

Configuration Management: VECRA Concept Tool

OVERVIEW

The VECRA concept tool builds on ITG's XX5 architecture, a model-view-controller (MVC) model employing Apache HTTP server joined with Apache Tomcat Application server through use of Apache's JK2 connector for load balancing. Each server node is connected to a single central Postgresql Server instance configured to permit and support connections from a determined set of application server nodes. This configuration allows for scalability across multiple instances of application servers as determined by the implementation.

SYSTEM REQUIREMENTS

Server Operating System

Oracle Linux 6.0 (or later)

```
LSB_VERSION=base-4.0-amd64:base-4.0-noarch:core-4.0-amd64:core-4.0-noarch:graphics-4.0-amd64:graphics-4.0-noarch:printing-4.0-amd64:printing-4.0-noarch
Oracle Linux Server release 6.10
NAME="Oracle Linux Server"
VERSION="6.10"
ID="ol"
VERSION_ID="6.10"
PRETTY_NAME="Oracle Linux Server 6.10"
ANSI_COLOR="0;31"
CPE_NAME="cpe:/o:oracle:linux:6:10:server"
HOME_URL="https://linux.oracle.com/"
BUG_REPORT_URL="https://bugzilla.oracle.com/"

ORACLE_BUGZILLA_PRODUCT="Oracle Linux 6"
ORACLE_BUGZILLA_PRODUCT_VERSION=6.10
ORACLE_SUPPORT_PRODUCT="Oracle Linux"
ORACLE_SUPPORT_PRODUCT_VERSION=6.10
Red Hat Enterprise Linux Server release 6.10 (Santiago)
Oracle Linux Server release 6.10
```

SYSTEM COMPONENTS

Platform Virtual Runtime Environment

Java 1.8.0_221

Java(TM) SE Runtime Environment (build 1.8.0_221-b11)
Java HotSpot(TM) 64-Bit Server VM (build 25.221-b11, mixed mode)

Install Media: jdk-8u221-linux-x64.tar

Platform Application Server

Apache Tomcat 6.0.43

Server version: Apache Tomcat/6.0.43
Server built: Nov 14 2014 10:04:27 UTC
Server number: 6.0.43.0
OS Name: Linux
OS Version: 4.1.12-124.16.4.el6uek.x86_64
Architecture: amd64
JVM Version: 1.8.0_221-b11
JVM Vendor: Oracle Corporation

Install Media: apache-tomcat-6.0.43.tar

Platform Database Server

PostgreSQL 10.5

PostgreSQL 10.5 on x86_64-pc-linux-gnu,
compiled by gcc (GCC) 4.4.7 20120313 (Red Hat 4.4.7-23), 64-bit

Install Media: online installation using yum installer

```
sudo yum install -y  
https://download.postgresql.org/pub/repos/yum/reposrms/EL-6-x86_64/pgdg-redhat-repo-latest.noarch.rpm  
sudo yum install -y postgresql10-server  
sudo service postgresql-10 initdb  
sudo chkconfig postgresql-10 on  
sudo service postgresql-10 start
```

The Postgresql server is configured primarily using two configuration files created as part of the installation process: pg_hba.conf and postgresql.conf. The postgresql.conf file governs server configuration, resource allocation, and general server behavior. The pg_hba.conf file is used to govern access to the server from specific external nodes (i.e. the application servers). Documentation on specific configuration options can be found at

posgresql.conf

<https://www.postgresql.org/docs/10/config-setting.html>

pg_hba.conf

<https://www.postgresql.org/docs/10/auth-pg-hba-conf.html>

Sample pg_hba.conf entries for connections from multiple networks:

#	TYPE	DATABASE	USER	ADDRESS	METHOD	+
#	"local"	is for Unix domain socket connections only				+
	local	all	all		trust	+
#	IPv4 local connections:					+
	host	all	all	127.0.0.1/32	trust	+
#	IPv6 local connections:					+
	host	all	all	:::1/128	trust	+
	host	all	all	192.168.1.0/24	trust	+
	host	all	all	192.168.5.0/24	trust	+
	host	all	all	192.168.4.0/24	trust	+
	host	all	all	172.31.0.0/24	trust	+

Application Server Support Files

In addition to the core tomcat jar files, the VECRA Concept tool employs various open source components which are used both in building and deploying the application in the development, test, and production environments. These files are cataloged below:

JawwsSHA3.jar and RogueSHA3.jar

Custom developed Tomcat realms employing SHA3 encryption for user passwords.

postgresql-9.3-1103.jdbc3.jar

Postgresql-specific Java JDBC (Java Database Connector) support file to enable connection from application server to the central database.

tomcat-jdbc.jar

Tomcat jdbc generic realm support file

bcpkix-jdk15on-159.jar, bcprov-ext-jdk15on-159.jar, and bcprov-jdk15on-159.jar

Bouncy Castle support files. Bouncy Castle is a collection of APIs used in cryptography. It includes APIs for the Java programming language

These file should all be located in the \$CATALINE_HOME/lib directory

Application Development Files

Supporting the application development process are various opensource components which must be added to the application source within the IDE or development environment classpath. These files are cataloged below:

JDOM-2: jdom-2.0.0.jar, jdom-2.0.0-contrib.jar, jdom-2.0.0-javadoc.jar, jdom-2.0.0-junit.jar, jdom-2.0.0-sources.jar

JDOM contains support for DOM parsing of XML used throughout the application source

MailGun: (Multiple .JAR files located in the development_libs/MailGun directory)

The MailGun libraries support the transmission of information from the system to via email to recipients.

JSON: json-simple-1.1.1.jar

JSON simple supports the creation and parsing of JSON objects and arrays

POI_3.17: (Multiple .JAR files located in the development_libs/poi-3.17 directory)

POI provides a mechanism for the creation and partsing of Microsoft Excel documents

During configuration of the development environment, these files should be marked for inclusion in the WAR file to be deployed to production.

BASE INSTALLATION

When the above components have been installed, the system must also be pre-loaded with the database schema. The installation script for the schema is located in the /SQL directory of the source files as ***vecraweb_install_schema.sql***.

The text of the database installation script is found in Appendix A: SQL Installation

When the installation of the base schema is complete, it is necessary to load preliminary data into the database to create the default organization and users. The text of the preliminary data installation script is found in Appendix B: SQL Initial Data

APPENDIX A

```
--
-- PostgreSQL database dump
--

-- Dumped from database version 10.5
-- Dumped by pg_dump version 10.5

-- Started on 2022-08-02 14:23:06 EDT

SET statement_timeout = 0;
SET lock_timeout = 0;
SET idle_in_transaction_session_timeout = 0;
SET client_encoding = 'UTF8';
SET standard_conforming_strings = on;
SELECT pg_catalog.set_config('search_path', '', false);
SET check_function_bodies = false;
SET client_min_messages = warning;
SET row_security = off;

--
-- TOC entry 27 (class 2615 OID 10446603)
-- Name: xx5_vecraweb; Type: SCHEMA; Schema: -; Owner: -
--

CREATE SCHEMA xx5_vecraweb;

--
-- TOC entry 7850 (class 1247 OID 12250923)
-- Name: f_6mohistorical_chart; Type: TYPE; Schema: xx5_vecraweb;
-- Owner: -
--

CREATE TYPE xx5_vecraweb.f_6mohistorical_chart AS (
    f_month character varying,
    f_completed numeric,
    flag_active character(1)
);

--
-- TOC entry 7780 (class 1247 OID 11751844)
-- Name: f_audit_listing_display; Type: TYPE; Schema: xx5_vecraweb;
-- Owner: -
--

CREATE TYPE xx5_vecraweb.f_audit_listing_display AS (
    id numeric,
    f_org_id numeric,
    f_flag_audit character(1),
```

```

        f_usr_id numeric,
        f_usr_display_name character varying,
        f_lrt_id numeric,
        f_lrt_display_name character varying,
        f_loc_id numeric,
        f_loc_code character varying,
        f_date date,
        f_record_source character varying,
        f_total_completed numeric,
        f_audit_icd numeric,
        f_audit_em numeric,
        f_audit_cpt numeric,
        f_audit_avg numeric,
        f_date_audit timestamp with time zone,
        f_usr_id_audit numeric,
        f_usr_id_audit_display_name character varying,
        f_audit_comment character varying,
        flag_active character(1)
    );

--
-- TOC entry 7847 (class 1247 OID 12099360)
-- Name: f_caselog_display; Type: TYPE; Schema: xx5_vecraweb; Owner:
--
--

CREATE TYPE xx5_vecraweb.f_caselog_display AS (
    id numeric,
    f_lrt_id numeric,
    f_org_id numeric,
    f_loc_id numeric,
    f_loc_name character varying,
    f_lrt_display_name character varying,
    f_case_number character varying,
    f_date_creation timestamp with time zone,
    clg_date_acquired timestamp with time zone,
    clg_usr_id_assigned numeric,
    clg_date_assigned timestamp with time zone,
    clg_case_status character(1),
    clg_date_action timestamp with time zone,
    clg_action_comment character varying,
    flag_active character(1)
);

--
-- TOC entry 7811 (class 1247 OID 11849506)
-- Name: f_coder_caselog_details; Type: TYPE; Schema: xx5_vecraweb;
Owner: -
--

```

```

CREATE TYPE xx5_vecraweb.f_coder_caselog_details AS (
    id numeric,
    f_lrt_id numeric,
    f_loc_id numeric,
    f_loc_code character varying,
    f_loc_name character varying,
    f_lrt_title character varying,
    f_case_number character varying,
    f_case_status character(1),
    f_date_creation timestamp with time zone,
    f_date_acquired timestamp with time zone,
    f_usr_assigned numeric,
    f_date_assigned timestamp with time zone,
    f_date_action timestamp with time zone,
    f_flag_reassign character(1),
    flag_active character(1)
);

```

```

--
-- TOC entry 7808 (class 1247 OID 11844681)
-- Name: f_coder_caselog_summary; Type: TYPE; Schema: xx5_vecraweb;
Owner: -
--

```

```

CREATE TYPE xx5_vecraweb.f_coder_caselog_summary AS (
    id numeric,
    f_assigned_ct numeric,
    f_completed_ct numeric,
    f_withdrawn_ct numeric,
    f_returned_ct numeric,
    flag_active character(1)
);

```

```

--
-- TOC entry 7786 (class 1247 OID 11753632)
-- Name: f_coder_details; Type: TYPE; Schema: xx5_vecraweb; Owner: -
--

```

```

CREATE TYPE xx5_vecraweb.f_coder_details AS (
    id numeric,
    f_lrt_id numeric,
    f_lrt_displayname character varying,
    f_loc_id numeric,
    f_loc_displayname character varying,
    f_usr_id numeric,
    f_usr_displayname character varying,
    f_date date,
    f_record_source character varying,
    f_total_assigned numeric,
    f_total_completed numeric,

```

```

        f_count_diagnoses numeric,
        f_count_procedures numeric,
        f_total_days_to_complete numeric,
        f_total_abstract_time_mins numeric,
        f_total_coding_time_mins numeric,
        f_audit_icd numeric,
        f_audit_cpt numeric,
        f_audit_em numeric,
        f_audit_avg numeric,
        flag_active character(1),
        f_flag_audit character(1)
    );

--
-- TOC entry 7783 (class 1247 OID 11753455)
-- Name: f_dashboard_data; Type: TYPE; Schema: xx5_vecraweb; Owner: -
--

CREATE TYPE xx5_vecraweb.f_dashboard_data AS (
    id numeric,
    f_usr_id numeric,
    f_usr_display_name character varying,
    f_usr_headshot_file character varying,
    f_lrt_types character varying,
    f_total_assigned numeric,
    f_total_completed numeric,
    f_count_diagnoses numeric,
    f_count_procedures numeric,
    f_total_days_to_complete numeric,
    f_total_abstract_time_mins numeric,
    f_total_coding_times_mins numeric,
    f_avg_days_to_complete numeric,
    f_avg_abstract_time_mins numeric,
    f_avg_coding_time_mins numeric,
    f_audit_avg numeric,
    flag_active character(1)
);

--
-- TOC entry 7844 (class 1247 OID 12022892)
-- Name: f_dashboard_ranking; Type: TYPE; Schema: xx5_vecraweb;
Owner: -
--

CREATE TYPE xx5_vecraweb.f_dashboard_ranking AS (
    id numeric,
    f_rank numeric,
    f_usr_id numeric,
    f_usr_display_name character varying,
    f_usr_headshot_file character varying,

```

```

        f_lrt_types character varying,
        f_total_assigned numeric,
        f_total_completed numeric,
        f_count_diagnoses numeric,
        f_count_procedures numeric,
        f_total_days_to_complete numeric,
        f_total_abstract_time_mins numeric,
        f_total_coding_times_mins numeric,
        f_avg_days_to_complete numeric,
        f_avg_abstract_time_mins numeric,
        f_avg_coding_time_mins numeric,
        f_audit_avg numeric,
        f_assigned_ct numeric,
        f_completed_ct numeric,
        f_returned_ct numeric,
        f_withdrawn_ct numeric,
        flag_active character(1)
    );

--
-- TOC entry 7776 (class 1247 OID 11720871)
-- Name: f_dashboard_summary; Type: TYPE; Schema: xx5_vecraweb;
Owner: -
--

CREATE TYPE xx5_vecraweb.f_dashboard_summary AS (
    f_org_id numeric,
    f_date_start date,
    f_date_end date,
    f_user_count numeric,
    f_total_assigned numeric,
    f_total_completed numeric,
    flag_active character(1)
);

--
-- TOC entry 7875 (class 1247 OID 13835775)
-- Name: f_org_caselog_details; Type: TYPE; Schema: xx5_vecraweb;
Owner: -
--

CREATE TYPE xx5_vecraweb.f_org_caselog_details AS (
    id numeric,
    f_lrt_id numeric,
    f_loc_id numeric,
    f_loc_code character varying,
    f_loc_name character varying,
    f_lrt_title character varying,
    f_case_number character varying,
    f_case_status character(1),

```

```

        f_date_creation timestamp with time zone,
        f_date_acquired timestamp with time zone,
        f_usr_assigned numeric,
        f_usr_assigned_display character varying,
        f_date_assigned timestamp with time zone,
        f_date_action timestamp with time zone,
        f_date_due timestamp with time zone,
        f_est_compl_date timestamp with time zone,
        f_remaining_time character varying,
        f_flag_reassign character(1),
        flag_active character(1)
    );

--
-- TOC entry 7798 (class 1247 OID 11791046)
-- Name: f_performance_data_mid; Type: TYPE; Schema: xx5_vecraweb;
Owner: -
--

CREATE TYPE xx5_vecraweb.f_performance_data_mid AS (
    id numeric,
    f_org_id character varying,
    f_loc_id character varying,
    f_loc_display_name character varying,
    f_lrt_id character varying,
    f_lrt_display_name character varying,
    f_usr_id character varying,
    f_usr_display_name character varying,
    f_total_assigned numeric,
    f_total_completed numeric,
    f_count_diagnoses numeric,
    f_count_procedures numeric,
    f_total_days_to_complete numeric,
    f_total_abstract_time_mins numeric,
    f_total_coding_time_mins numeric,
    f_total_time_required numeric,
    flag_active character(1)
);

--
-- TOC entry 7795 (class 1247 OID 11790677)
-- Name: f_performance_data_sub; Type: TYPE; Schema: xx5_vecraweb;
Owner: -
--

CREATE TYPE xx5_vecraweb.f_performance_data_sub AS (
    id numeric,
    f_org_id character varying,
    f_loc_id character varying,
    f_loc_display_name character varying,

```

```

        f_lrt_id character varying,
        f_lrt_display_name character varying,
        f_usr_id character varying,
        f_usr_display_name character varying,
        f_date character varying,
        f_record_source character varying,
        f_total_assigned numeric,
        f_total_completed numeric,
        f_count_diagnoses numeric,
        f_count_procedures numeric,
        f_total_days_to_complete numeric,
        f_total_abstract_time_mins numeric,
        f_total_coding_time_mins numeric,
        f_total_time_required numeric,
        flag_active character(1)
    );

--
-- TOC entry 7773 (class 1247 OID 11465686)
-- Name: f_performance_x_summary; Type: TYPE; Schema: xx5_vecraweb;
Owner: -
--

CREATE TYPE xx5_vecraweb.f_performance_x_summary AS (
    id numeric,
    f_org_id numeric,
    f_usr_id numeric,
    f_usr_display_name character varying,
    f_loc_id numeric,
    f_loc_code character varying,
    f_loc_name character varying,
    f_lrt_id numeric,
    f_lrt_display_name character varying,
    f_prx_total_coding_time_mins numeric(99,2),
    f_total_encounters numeric(99,0),
    f_prj_total_coding_time_mins numeric(99,2),
    flag_archive character(1),
    flag_active character(1)
);

--
-- TOC entry 7731 (class 1247 OID 11152248)
-- Name: f_personnel_search; Type: TYPE; Schema: xx5_vecraweb; Owner:
--
--

CREATE TYPE xx5_vecraweb.f_personnel_search AS (
    id numeric,
    f_displayname character varying,
    f_username character varying,

```

```

        f_lname character varying,
        f_fname character varying,
        f_mname character varying,
        f_email character varying,
        f_login_status character(1),
        f_login_expire_date date,
        f_usr_json character varying,
        f_flag_admin character varying,
        f_headshot_file character varying,
        flag_archive character(1),
        flag_active character(1)
    );

--
-- TOC entry 7792 (class 1247 OID 11769998)
-- Name: f_user_listing_display; Type: TYPE; Schema: xx5_vecraweb;
Owner: -
--

CREATE TYPE xx5_vecraweb.f_user_listing_display AS (
    id numeric,
    f_usr_id numeric,
    f_fname character varying,
    f_lname character varying,
    f_usr_display_name character varying,
    f_org_id numeric,
    f_org_name character varying,
    f_ugp_id numeric,
    f_ugp_display_name character varying,
    f_ugp_code character varying,
    f_locations character varying,
    f_login_status character(1),
    f_login_expire_date date,
    flag_active character(1)
);

--
-- TOC entry 3570 (class 1255 OID 10447273)
-- Name: _blank(numeric, numeric); Type: FUNCTION; Schema:
xx5_vecraweb; Owner: -
--

CREATE FUNCTION xx5_vecraweb._blank(numeric, numeric) RETURNS numeric
    LANGUAGE sql
    AS $_$
SELECT
    CASE WHEN $1 IS NULL THEN $2 ELSE $1 END
$_$;

```

```

--
-- TOC entry 3569 (class 1255 OID 10447272)
-- Name: _blank(character varying, character varying); Type:
FUNCTION; Schema: xx5_vecraweb; Owner: -
--

CREATE FUNCTION xx5_vecraweb._blank(character varying, character
varying) RETURNS character varying
    LANGUAGE sql
    AS $_$
SELECT
    CASE WHEN $1 IS NULL THEN $2 ELSE $1 END
$_$;

--
-- TOC entry 3626 (class 1255 OID 11801214)
-- Name: _create_clg_record(); Type: FUNCTION; Schema: xx5_vecraweb;
Owner: -
--

CREATE FUNCTION xx5_vecraweb._create_clg_record() RETURNS trigger
    LANGUAGE plpgsql
    AS $$
BEGIN
INSERT INTO xx5_vecraweb_log.clg_log (id, usr_id, action)
    VALUES (NEW.id, NEW.last_modified_by, 'CREATE');
RETURN NEW;
END;
$$;

--
-- TOC entry 3574 (class 1255 OID 10456644)
-- Name: _create_loc_record(); Type: FUNCTION; Schema: xx5_vecraweb;
Owner: -
--

CREATE FUNCTION xx5_vecraweb._create_loc_record() RETURNS trigger
    LANGUAGE plpgsql
    AS $$
BEGIN
INSERT INTO xx5_vecraweb_log.loc_log (id, usr_id, action)
    VALUES (NEW.id, NEW.last_modified_by, 'CREATE');
RETURN NEW;
END;
$$;

--
-- TOC entry 3577 (class 1255 OID 10456683)

```

```
-- Name: _create_lrt_record(); Type: FUNCTION; Schema: xx5_vecraweb;  
Owner: -  
--
```

```
CREATE FUNCTION xx5_vecraweb._create_lrt_record() RETURNS trigger  
    LANGUAGE plpgsql  
    AS $$  
BEGIN  
INSERT INTO xx5_vecraweb_log.lrt_log (id, usr_id, action)  
    VALUES (NEW.id, NEW.last_modified_by, 'CREATE');  
RETURN NEW;  
END;  
$$;
```

```
--  
-- TOC entry 3564 (class 1255 OID 10446830)  
-- Name: _create_org_record(); Type: FUNCTION; Schema: xx5_vecraweb;  
Owner: -  
--
```

```
CREATE FUNCTION xx5_vecraweb._create_org_record() RETURNS trigger  
    LANGUAGE plpgsql  
    AS $$  
BEGIN  
    INSERT INTO xx5_vecraweb_log.org_log (id, usr_id, action) VALUES  
(NEW.id, NEW.last_modified_by, 'CREATE');  
    RETURN NEW;  
    END;  
$$;
```

```
--  
-- TOC entry 3581 (class 1255 OID 10457106)  
-- Name: _create_prd_record(); Type: FUNCTION; Schema: xx5_vecraweb;  
Owner: -  
--
```

```
CREATE FUNCTION xx5_vecraweb._create_prd_record() RETURNS trigger  
    LANGUAGE plpgsql  
    AS $$  
BEGIN  
INSERT INTO xx5_vecraweb_log.prd_log (id, usr_id, action)  
    VALUES (NEW.id, NEW.last_modified_by, 'CREATE');  
RETURN NEW;  
END;  
$$;
```

```
--  
-- TOC entry 3584 (class 1255 OID 10463770)
```

```
-- Name: _create_prh_record(); Type: FUNCTION; Schema: xx5_vecraweb;  
Owner: -  
--
```

```
CREATE FUNCTION xx5_vecraweb._create_prh_record() RETURNS trigger  
    LANGUAGE plpgsql  
    AS $$  
BEGIN  
INSERT INTO xx5_vecraweb_log.prh_log (id, usr_id, action)  
    VALUES (NEW.id, NEW.last_modified_by, 'CREATE');  
RETURN NEW;  
END;  
$$;
```

```
--  
-- TOC entry 3603 (class 1255 OID 11445591)  
-- Name: _create_prx_record(); Type: FUNCTION; Schema: xx5_vecraweb;  
Owner: -  
--
```

```
CREATE FUNCTION xx5_vecraweb._create_prx_record() RETURNS trigger  
    LANGUAGE plpgsql  
    AS $$  
BEGIN  
INSERT INTO xx5_vecraweb_log.prx_log (id, usr_id, action)  
    VALUES (NEW.id, NEW.last_modified_by, 'CREATE');  
RETURN NEW;  
END;  
$$;
```

```
--  
-- TOC entry 3645 (class 1255 OID 11872271)  
-- Name: _create_thm_record(); Type: FUNCTION; Schema: xx5_vecraweb;  
Owner: -  
--
```

```
CREATE FUNCTION xx5_vecraweb._create_thm_record() RETURNS trigger  
    LANGUAGE plpgsql  
    AS $$  
BEGIN  
INSERT INTO xx5_vecraweb_log.thm_log (id, usr_id, action)  
    VALUES (NEW.id, NEW.last_modified_by, 'CREATE');  
RETURN NEW;  
END;  
$$;
```

```
--  
-- TOC entry 3642 (class 1255 OID 11871967)
```

```
-- Name: _create_thr_record(); Type: FUNCTION; Schema: xx5_vecraweb;  
Owner: -  
--
```

```
CREATE FUNCTION xx5_vecraweb._create_thr_record() RETURNS trigger  
    LANGUAGE plpgsql  
    AS $$  
BEGIN  
INSERT INTO xx5_vecraweb_log.thr_log (id, usr_id, action)  
    VALUES (NEW.id, NEW.last_modified_by, 'CREATE');  
RETURN NEW;  
END;  
$$;
```

```
--  
-- TOC entry 3649 (class 1255 OID 11979276)  
-- Name: _create_tht_record(); Type: FUNCTION; Schema: xx5_vecraweb;  
Owner: -  
--
```

```
CREATE FUNCTION xx5_vecraweb._create_tht_record() RETURNS trigger  
    LANGUAGE plpgsql  
    AS $$  
BEGIN  
INSERT INTO xx5_vecraweb_log.tht_log (id, usr_id, action)  
    VALUES (NEW.id, NEW.last_modified_by, 'CREATE');  
RETURN NEW;  
END;  
$$;
```

```
--  
-- TOC entry 3560 (class 1255 OID 10446726)  
-- Name: _create_ugp_record(); Type: FUNCTION; Schema: xx5_vecraweb;  
Owner: -  
--
```

```
CREATE FUNCTION xx5_vecraweb._create_ugp_record() RETURNS trigger  
    LANGUAGE plpgsql  
    AS $$  
BEGIN  
    INSERT INTO xx5_vecraweb_log.ugp_log (id, usr_id, action) VALUES  
(NEW.id, NEW.last_modified_by, 'CREATE');  
    RETURN NEW;  
END;  
$$;
```

```
--  
-- TOC entry 3566 (class 1255 OID 10447248)
```

```
-- Name: _create_uso_record(); Type: FUNCTION; Schema: xx5_vecraweb;  
Owner: -  
--
```

```
CREATE FUNCTION xx5_vecraweb._create_uso_record() RETURNS trigger  
    LANGUAGE plpgsql  
    AS $$  
BEGIN  
    INSERT INTO xx5_vecraweb_log.uso_log (id, usr_id, action) VALUES  
(NEW.id, NEW.last_modified_by, 'CREATE');  
    RETURN NEW;  
END;  
$$;
```

```
--  
-- TOC entry 3557 (class 1255 OID 10446646)  
-- Name: _create_usr_record(); Type: FUNCTION; Schema: xx5_vecraweb;  
Owner: -  
--
```

```
CREATE FUNCTION xx5_vecraweb._create_usr_record() RETURNS trigger  
    LANGUAGE plpgsql  
    AS $$  
BEGIN  
    INSERT INTO xx5_vecraweb_log.usr_log (id, usr_id, action) VALUES  
(NEW.id, NEW.last_modified_by, 'CREATE');  
    RETURN NEW;  
END;  
$$;
```

```
--  
-- TOC entry 3627 (class 1255 OID 11801216)  
-- Name: _deactivate_clg_record(); Type: FUNCTION; Schema:  
xx5_vecraweb; Owner: -  
--
```

```
CREATE FUNCTION xx5_vecraweb._deactivate_clg_record() RETURNS trigger  
    LANGUAGE plpgsql  
    AS $$  
BEGIN  
IF OLD.flag_active = 'Y' AND NEW.flag_active = 'N' THEN  
    INSERT INTO xx5_vecraweb_log.clg_log (id, usr_id, action)  
    VALUES (NEW.id, NEW.last_modified_by, 'DEACTIVATE');  
END IF;  
IF OLD.flag_active = 'N' AND NEW.flag_active = 'Y' THEN  
    INSERT INTO xx5_vecraweb_log.clg_log (id, usr_id, action)  
    VALUES (NEW.id, NEW.last_modified_by, 'REACTIVATE');  
END IF;  
RETURN NEW;  
END;
```

```
$$;
```

```
--  
-- TOC entry 3575 (class 1255 OID 10456646)  
-- Name: _deactivate_loc_record(); Type: FUNCTION; Schema:  
xx5_vecraweb; Owner: -  
--
```

```
CREATE FUNCTION xx5_vecraweb._deactivate_loc_record() RETURNS trigger  
    LANGUAGE plpgsql  
    AS $$  
BEGIN  
IF OLD.flag_active = 'Y' AND NEW.flag_active = 'N' THEN  
    INSERT INTO xx5_vecraweb_log.loc_log (id, usr_id, action)  
        VALUES (NEW.id, NEW.last_modified_by, 'DEACTIVATE');  
END IF;  
IF OLD.flag_active = 'N' AND NEW.flag_active = 'Y' THEN  
    INSERT INTO xx5_vecraweb_log.loc_log (id, usr_id, action)  
        VALUES (NEW.id, NEW.last_modified_by, 'REACTIVATE');  
END IF;  
RETURN NEW;  
END;  
$$;
```

```
--  
-- TOC entry 3578 (class 1255 OID 10456685)  
-- Name: _deactivate_lrt_record(); Type: FUNCTION; Schema:  
xx5_vecraweb; Owner: -  
--
```

```
CREATE FUNCTION xx5_vecraweb._deactivate_lrt_record() RETURNS trigger  
    LANGUAGE plpgsql  
    AS $$  
BEGIN  
IF OLD.flag_active = 'Y' AND NEW.flag_active = 'N' THEN  
    INSERT INTO xx5_vecraweb_log.lrt_log (id, usr_id, action)  
        VALUES (NEW.id, NEW.last_modified_by, 'DEACTIVATE');  
END IF;  
IF OLD.flag_active = 'N' AND NEW.flag_active = 'Y' THEN  
    INSERT INTO xx5_vecraweb_log.lrt_log (id, usr_id, action)  
        VALUES (NEW.id, NEW.last_modified_by, 'REACTIVATE');  
END IF;  
RETURN NEW;  
END;  
$$;
```

```
--  
-- TOC entry 3565 (class 1255 OID 10446831)
```

```
-- Name: _deactivate_org_record(); Type: FUNCTION; Schema:
xx5_vecraweb; Owner: -
--
```

```
CREATE FUNCTION xx5_vecraweb._deactivate_org_record() RETURNS trigger
    LANGUAGE plpgsql
    AS $$
BEGIN
    IF OLD.flag_active = 'Y' AND NEW.flag_active = 'N' THEN
        INSERT INTO xx5_vecraweb_log.org_log (id, usr_id, action) VALUES
(NEW.id, NEW.last_modified_by, 'DEACTIVATE');
    END IF;
    IF OLD.flag_active = 'N' AND NEW.flag_active = 'Y' THEN
        INSERT INTO xx5_vecraweb_log.org_log (id, usr_id, action) VALUES
(NEW.id, NEW.last_modified_by, 'REACTIVATE');
    END IF;
    RETURN NEW;
END;
$$;
```

```
--
-- TOC entry 3582 (class 1255 OID 10457108)
-- Name: _deactivate_prd_record(); Type: FUNCTION; Schema:
xx5_vecraweb; Owner: -
--
```

```
CREATE FUNCTION xx5_vecraweb._deactivate_prd_record() RETURNS trigger
    LANGUAGE plpgsql
    AS $$
BEGIN
    IF OLD.flag_active = 'Y' AND NEW.flag_active = 'N' THEN
        INSERT INTO xx5_vecraweb_log.prd_log (id, usr_id, action)
VALUES (NEW.id, NEW.last_modified_by, 'DEACTIVATE');
    END IF;
    IF OLD.flag_active = 'N' AND NEW.flag_active = 'Y' THEN
        INSERT INTO xx5_vecraweb_log.prd_log (id, usr_id, action)
VALUES (NEW.id, NEW.last_modified_by, 'REACTIVATE');
    END IF;
    RETURN NEW;
END;
$$;
```

```
--
-- TOC entry 3585 (class 1255 OID 10463772)
-- Name: _deactivate_prh_record(); Type: FUNCTION; Schema:
xx5_vecraweb; Owner: -
--
```

```
CREATE FUNCTION xx5_vecraweb._deactivate_prh_record() RETURNS trigger
    LANGUAGE plpgsql
```

```

        AS $$
BEGIN
IF OLD.flag_active = 'Y' AND NEW.flag_active = 'N' THEN
    INSERT INTO xx5_vecraweb_log.prh_log (id, usr_id, action)
        VALUES (NEW.id, NEW.last_modified_by, 'DEACTIVATE');
END IF;
IF OLD.flag_active = 'N' AND NEW.flag_active = 'Y' THEN
    INSERT INTO xx5_vecraweb_log.prh_log (id, usr_id, action)
        VALUES (NEW.id, NEW.last_modified_by, 'REACTIVATE');
END IF;
RETURN NEW;
END;
$$;

--
-- TOC entry 3604 (class 1255 OID 11445592)
-- Name: _deactivate_prx_record(); Type: FUNCTION; Schema:
xx5_vecraweb; Owner: -
--

CREATE FUNCTION xx5_vecraweb._deactivate_prx_record() RETURNS trigger
    LANGUAGE plpgsql
    AS $$
BEGIN
IF OLD.flag_active = 'Y' AND NEW.flag_active = 'N' THEN
    INSERT INTO xx5_vecraweb_log.prx_log (id, usr_id, action)
        VALUES (NEW.id, NEW.last_modified_by, 'DEACTIVATE');
END IF;
IF OLD.flag_active = 'N' AND NEW.flag_active = 'Y' THEN
    INSERT INTO xx5_vecraweb_log.prx_log (id, usr_id, action)
        VALUES (NEW.id, NEW.last_modified_by, 'REACTIVATE');
END IF;
RETURN NEW;
END;
$$;

--
-- TOC entry 3646 (class 1255 OID 11872273)
-- Name: _deactivate_thm_record(); Type: FUNCTION; Schema:
xx5_vecraweb; Owner: -
--

CREATE FUNCTION xx5_vecraweb._deactivate_thm_record() RETURNS trigger
    LANGUAGE plpgsql
    AS $$
BEGIN
IF OLD.flag_active = 'Y' AND NEW.flag_active = 'N' THEN
    INSERT INTO xx5_vecraweb_log.thm_log (id, usr_id, action)
        VALUES (NEW.id, NEW.last_modified_by, 'DEACTIVATE');
END IF;

```

```

IF OLD.flag_active = 'N' AND NEW.flag_active = 'Y' THEN
    INSERT INTO xx5_vecraweb_log.thm_log (id, usr_id, action)
        VALUES (NEW.id, NEW.last_modified_by, 'REACTIVATE');
END IF;
RETURN NEW;
END;
$$;

```

```

--
-- TOC entry 3643 (class 1255 OID 11871969)
-- Name: _deactivate_thr_record(); Type: FUNCTION; Schema:
xx5_vecraweb; Owner: -
--

```

```

CREATE FUNCTION xx5_vecraweb._deactivate_thr_record() RETURNS trigger
    LANGUAGE plpgsql
    AS $$
BEGIN
IF OLD.flag_active = 'Y' AND NEW.flag_active = 'N' THEN
    INSERT INTO xx5_vecraweb_log.thr_log (id, usr_id, action)
        VALUES (NEW.id, NEW.last_modified_by, 'DEACTIVATE');
END IF;
IF OLD.flag_active = 'N' AND NEW.flag_active = 'Y' THEN
    INSERT INTO xx5_vecraweb_log.thr_log (id, usr_id, action)
        VALUES (NEW.id, NEW.last_modified_by, 'REACTIVATE');
END IF;
RETURN NEW;
END;
$$;

```

```

--
-- TOC entry 3650 (class 1255 OID 11979278)
-- Name: _deactivate_tht_record(); Type: FUNCTION; Schema:
xx5_vecraweb; Owner: -
--

```

```

CREATE FUNCTION xx5_vecraweb._deactivate_tht_record() RETURNS trigger
    LANGUAGE plpgsql
    AS $$
BEGIN
IF OLD.flag_active = 'Y' AND NEW.flag_active = 'N' THEN
    INSERT INTO xx5_vecraweb_log.tht_log (id, usr_id, action)
        VALUES (NEW.id, NEW.last_modified_by, 'DEACTIVATE');
END IF;
IF OLD.flag_active = 'N' AND NEW.flag_active = 'Y' THEN
    INSERT INTO xx5_vecraweb_log.tht_log (id, usr_id, action)
        VALUES (NEW.id, NEW.last_modified_by, 'REACTIVATE');
END IF;
RETURN NEW;
END;

```

```
$$;
```

```
--  
-- TOC entry 3561 (class 1255 OID 10446727)  
-- Name: _deactivate_ugp_record(); Type: FUNCTION; Schema:  
xx5_vecraweb; Owner: -  
--
```

```
CREATE FUNCTION xx5_vecraweb._deactivate_ugp_record() RETURNS trigger  
    LANGUAGE plpgsql  
    AS $$
```

```
BEGIN  
    IF OLD.flag_active = 'Y' AND NEW.flag_active = 'N' THEN  
        INSERT INTO xx5_vecraweb_log.ugp_log (id, usr_id, action) VALUES  
(NEW.id, NEW.last_modified_by, 'DEACTIVATE');  
    END IF;  
    IF OLD.flag_active = 'N' AND NEW.flag_active = 'Y' THEN  
        INSERT INTO xx5_vecraweb_log.ugp_log (id, usr_id, action) VALUES  
(NEW.id, NEW.last_modified_by, 'REACTIVATE');  
    END IF;  
    RETURN NEW;  
END;  
$$;
```

```
--  
-- TOC entry 3567 (class 1255 OID 10447249)  
-- Name: _deactivate_uso_record(); Type: FUNCTION; Schema:  
xx5_vecraweb; Owner: -  
--
```

```
CREATE FUNCTION xx5_vecraweb._deactivate_uso_record() RETURNS trigger  
    LANGUAGE plpgsql  
    AS $$
```

```
BEGIN  
    IF OLD.flag_active = 'Y' AND NEW.flag_active = 'N' THEN  
        INSERT INTO xx5_vecraweb_log.uso_log (id, usr_id, action) VALUES  
(NEW.id, NEW.last_modified_by, 'DEACTIVATE');  
    END IF;  
    IF OLD.flag_active = 'N' AND NEW.flag_active = 'Y' THEN  
        INSERT INTO xx5_vecraweb_log.uso_log (id, usr_id, action) VALUES  
(NEW.id, NEW.last_modified_by, 'REACTIVATE');  
    END IF;  
    RETURN NEW;  
END;  
$$;
```

```
--  
-- TOC entry 3558 (class 1255 OID 10446647)
```

```
-- Name: _deactivate_usr_record(); Type: FUNCTION; Schema:
xx5_vecraweb; Owner: -
--
```

```
CREATE FUNCTION xx5_vecraweb._deactivate_usr_record() RETURNS trigger
    LANGUAGE plpgsql
    AS $$
BEGIN
    IF OLD.flag_active = 'Y' AND NEW.flag_active = 'N' THEN
        INSERT INTO xx5_vecraweb_log.usr_log (id, usr_id, action) VALUES
(NEW.id, NEW.last_modified_by, 'DEACTIVATE');
    END IF;
    IF OLD.flag_active = 'N' AND NEW.flag_active = 'Y' THEN
        INSERT INTO xx5_vecraweb_log.usr_log (id, usr_id, action) VALUES
(NEW.id, NEW.last_modified_by, 'REACTIVATE');
    END IF;
    RETURN NEW;
END;
$$;
```

```
--
-- TOC entry 3628 (class 1255 OID 11801218)
-- Name: _update_clg_record(); Type: FUNCTION; Schema: xx5_vecraweb;
Owner: -
--
```

```
CREATE FUNCTION xx5_vecraweb._update_clg_record() RETURNS trigger
    LANGUAGE plpgsql
    AS $$
BEGIN
    IF NEW.clg_lrt_id <> OLD.clg_lrt_id THEN
        INSERT INTO xx5_vecraweb_log.clg_log (id, usr_id, action,
column_name, value_from, value_to)
        VALUES (NEW.id, NEW.last_modified_by, 'UPDATE', 'clg_lrt_id',
OLD.clg_lrt_id::character varying, NEW.clg_lrt_id::character
varying);
    END IF;
    IF NEW.clg_case_number <> OLD.clg_case_number THEN
        INSERT INTO xx5_vecraweb_log.clg_log (id, usr_id, action,
column_name, value_from, value_to)
        VALUES (NEW.id, NEW.last_modified_by, 'UPDATE', 'clg_case_number',
OLD.clg_case_number::character varying,
NEW.clg_case_number::character varying);
    END IF;
    IF NEW.clg_date_creation <> OLD.clg_date_creation THEN
        INSERT INTO xx5_vecraweb_log.clg_log (id, usr_id, action,
column_name, value_from, value_to)
        VALUES (NEW.id, NEW.last_modified_by, 'UPDATE',
'clg_date_creation', OLD.clg_date_creation::character varying,
NEW.clg_date_creation::character varying);
    END IF;
```

```

IF NEW.clg_date_acquired <> OLD.clg_date_acquired THEN
    INSERT INTO xx5_vecraweb_log.clg_log (id, usr_id, action,
column_name, value_from, value_to)
        VALUES (NEW.id, NEW.last_modified_by, 'UPDATE',
'clg_date_acquired', OLD.clg_date_acquired::character varying,
NEW.clg_date_acquired::character varying);
END IF;
IF NEW.clg_usr_id_assigned <> OLD.clg_usr_id_assigned THEN
    INSERT INTO xx5_vecraweb_log.clg_log (id, usr_id, action,
column_name, value_from, value_to)
        VALUES (NEW.id, NEW.last_modified_by, 'UPDATE',
'clg_usr_id_assigned', OLD.clg_usr_id_assigned::character varying,
NEW.clg_usr_id_assigned::character varying);
END IF;
IF NEW.clg_date_assigned <> OLD.clg_date_assigned THEN
    INSERT INTO xx5_vecraweb_log.clg_log (id, usr_id, action,
column_name, value_from, value_to)
        VALUES (NEW.id, NEW.last_modified_by, 'UPDATE',
'clg_date_assigned', OLD.clg_date_assigned::character varying,
NEW.clg_date_assigned::character varying);
END IF;
IF NEW.clg_case_status <> OLD.clg_case_status THEN
    INSERT INTO xx5_vecraweb_log.clg_log (id, usr_id, action,
column_name, value_from, value_to)
        VALUES (NEW.id, NEW.last_modified_by, 'UPDATE', 'clg_case_status',
OLD.clg_case_status::character varying,
NEW.clg_case_status::character varying);
END IF;
IF NEW.clg_date_action <> OLD.clg_date_action THEN
    INSERT INTO xx5_vecraweb_log.clg_log (id, usr_id, action,
column_name, value_from, value_to)
        VALUES (NEW.id, NEW.last_modified_by, 'UPDATE', 'clg_date_action',
OLD.clg_date_action::character varying,
NEW.clg_date_action::character varying);
END IF;
IF NEW.clg_action_comment <> OLD.clg_action_comment THEN
    INSERT INTO xx5_vecraweb_log.clg_log (id, usr_id, action,
column_name, value_from, value_to)
        VALUES (NEW.id, NEW.last_modified_by, 'UPDATE',
'clg_action_comment', OLD.clg_action_comment::character varying,
NEW.clg_action_comment::character varying);
END IF;
IF NEW.clg_json <> OLD.clg_json THEN
    INSERT INTO xx5_vecraweb_log.clg_log (id, usr_id, action,
column_name, value_from, value_to)
        VALUES (NEW.id, NEW.last_modified_by, 'UPDATE', 'clg_json',
OLD.clg_json::character varying, NEW.clg_json::character varying);
END IF;
IF NEW.flag_archive <> OLD.flag_archive THEN
    INSERT INTO xx5_vecraweb_log.clg_log (id, usr_id, action,
column_name, value_from, value_to)

```

```

VALUES (NEW.id, NEW.last_modified_by, 'UPDATE', 'flag_archive',
OLD.flag_archive::character varying, NEW.flag_archive::character
varying);
END IF;
RETURN NEW;
END;
$$;

```

```

--
-- TOC entry 3576 (class 1255 OID 10456648)
-- Name: _update_loc_record(); Type: FUNCTION; Schema: xx5_vecraweb;
Owner: -
--

```

```

CREATE FUNCTION xx5_vecraweb._update_loc_record() RETURNS trigger
LANGUAGE plpgsql
AS $$
BEGIN
IF NEW.loc_org_id <> OLD.loc_org_id THEN
INSERT INTO xx5_vecraweb_log.loc_log (id, usr_id, action,
column_name, value_from, value_to)
VALUES (NEW.id, NEW.last_modified_by, 'UPDATE', 'loc_org_id',
OLD.loc_org_id::character varying, NEW.loc_org_id::character
varying);
END IF;
IF NEW.loc_code <> OLD.loc_code THEN
INSERT INTO xx5_vecraweb_log.loc_log (id, usr_id, action,
column_name, value_from, value_to)
VALUES (NEW.id, NEW.last_modified_by, 'UPDATE', 'loc_code',
OLD.loc_code::character varying, NEW.loc_code::character varying);
END IF;
IF NEW.loc_title <> OLD.loc_title THEN
INSERT INTO xx5_vecraweb_log.loc_log (id, usr_id, action,
column_name, value_from, value_to)
VALUES (NEW.id, NEW.last_modified_by, 'UPDATE', 'loc_title',
OLD.loc_title::character varying, NEW.loc_title::character varying);
END IF;
IF NEW.loc_json <> OLD.loc_json THEN
INSERT INTO xx5_vecraweb_log.loc_log (id, usr_id, action,
column_name, value_from, value_to)
VALUES (NEW.id, NEW.last_modified_by, 'UPDATE', 'loc_json',
OLD.loc_json::character varying, NEW.loc_json::character varying);
END IF;
IF NEW.flag_archive <> OLD.flag_archive THEN
INSERT INTO xx5_vecraweb_log.loc_log (id, usr_id, action,
column_name, value_from, value_to)
VALUES (NEW.id, NEW.last_modified_by, 'UPDATE', 'flag_archive',
OLD.flag_archive::character varying, NEW.flag_archive::character
varying);
END IF;
RETURN NEW;

```

```

END;
$$;

--
-- TOC entry 3579 (class 1255 OID 10456687)
-- Name: _update_lrt_record(); Type: FUNCTION; Schema: xx5_vecraweb;
Owner: -
--

CREATE FUNCTION xx5_vecraweb._update_lrt_record() RETURNS trigger
    LANGUAGE plpgsql
    AS $$
BEGIN
IF NEW.lrt_loc_id <> OLD.lrt_loc_id THEN
    INSERT INTO xx5_vecraweb_log.lrt_log (id, usr_id, action,
column_name, value_from, value_to)
        VALUES (NEW.id, NEW.last_modified_by, 'UPDATE', 'lrt_loc_id',
OLD.lrt_loc_id::character varying, NEW.lrt_loc_id::character
varying);
END IF;
IF NEW.lrt_code <> OLD.lrt_code THEN
    INSERT INTO xx5_vecraweb_log.lrt_log (id, usr_id, action,
column_name, value_from, value_to)
        VALUES (NEW.id, NEW.last_modified_by, 'UPDATE', 'lrt_code',
OLD.lrt_code::character varying, NEW.lrt_code::character varying);
END IF;
IF NEW.lrt_title <> OLD.lrt_title THEN
    INSERT INTO xx5_vecraweb_log.lrt_log (id, usr_id, action,
column_name, value_from, value_to)
        VALUES (NEW.id, NEW.last_modified_by, 'UPDATE', 'lrt_title',
OLD.lrt_title::character varying, NEW.lrt_title::character varying);
END IF;
IF NEW.lrt_req_accuracy <> OLD.lrt_req_accuracy THEN
    INSERT INTO xx5_vecraweb_log.lrt_log (id, usr_id, action,
column_name, value_from, value_to)
        VALUES (NEW.id, NEW.last_modified_by, 'UPDATE', 'lrt_req_accuracy',
OLD.lrt_req_accuracy::character varying,
NEW.lrt_req_accuracy::character varying);
END IF;
IF NEW.lrt_cycle_time_mins <> OLD.lrt_cycle_time_mins THEN
    INSERT INTO xx5_vecraweb_log.lrt_log (id, usr_id, action,
column_name, value_from, value_to)
        VALUES (NEW.id, NEW.last_modified_by, 'UPDATE',
'lrt_cycle_time_mins', OLD.lrt_cycle_time_mins::character varying,
NEW.lrt_cycle_time_mins::character varying);
END IF;
IF NEW.lrt_json <> OLD.lrt_json THEN
    INSERT INTO xx5_vecraweb_log.lrt_log (id, usr_id, action,
column_name, value_from, value_to)
        VALUES (NEW.id, NEW.last_modified_by, 'UPDATE', 'lrt_json',
OLD.lrt_json::character varying, NEW.lrt_json::character varying);

```

```

END IF;
IF NEW.flag_archive <> OLD.flag_archive THEN
    INSERT INTO xx5_vecraweb_log.lrt_log (id, usr_id, action,
column_name, value_from, value_to)
        VALUES (NEW.id, NEW.last_modified_by, 'UPDATE', 'flag_archive',
OLD.flag_archive::character varying, NEW.flag_archive::character
varying);
END IF;
RETURN NEW;
END;
$$;

--
-- TOC entry 3563 (class 1255 OID 10446829)
-- Name: _update_org_record(); Type: FUNCTION; Schema: xx5_vecraweb;
Owner: -
--

CREATE FUNCTION xx5_vecraweb._update_org_record() RETURNS trigger
    LANGUAGE plpgsql
    AS $$
BEGIN

    IF NEW.org_name <> OLD.org_name THEN
        INSERT INTO xx5_vecraweb_log.org_log (id, usr_id, action,
column_name, value_from, value_to)
            VALUES (NEW.id, NEW.last_modified_by, 'UPDATE', '0rg_name',
OLD.org_name::character varying, NEW.org_name::character varying);
        END IF;
    IF NEW.org_json <> OLD.org_json THEN
        INSERT INTO xx5_vecraweb_log.org_log (id, usr_id, action,
column_name, value_from, value_to)
            VALUES (NEW.id, NEW.last_modified_by, 'UPDATE', 'org_json',
OLD.org_json::character varying, NEW.org_json::character varying);
        END IF;
    RETURN NEW;
END;
$$;

--
-- TOC entry 3583 (class 1255 OID 10457110)
-- Name: _update_prd_record(); Type: FUNCTION; Schema: xx5_vecraweb;
Owner: -
--

CREATE FUNCTION xx5_vecraweb._update_prd_record() RETURNS trigger
    LANGUAGE plpgsql
    AS $$
BEGIN
IF NEW.prd_prh_id <> OLD.prd_prh_id THEN

```

```

    INSERT INTO xx5_vecraweb_log.prd_log (id, usr_id, action,
column_name, value_from, value_to)
    VALUES (NEW.id, NEW.last_modified_by, 'UPDATE', 'prd_prh_id',
OLD.prd_prh_id::character varying, NEW.prd_prh_id::character
varying);
END IF;
IF NEW.prd_lrt_id <> OLD.prd_lrt_id THEN
    INSERT INTO xx5_vecraweb_log.prd_log (id, usr_id, action,
column_name, value_from, value_to)
    VALUES (NEW.id, NEW.last_modified_by, 'UPDATE', 'prd_lrt_id',
OLD.prd_lrt_id::character varying, NEW.prd_lrt_id::character
varying);
END IF;
IF NEW.prd_usr_id <> OLD.prd_usr_id THEN
    INSERT INTO xx5_vecraweb_log.prd_log (id, usr_id, action,
column_name, value_from, value_to)
    VALUES (NEW.id, NEW.last_modified_by, 'UPDATE', 'prd_usr_id',
OLD.prd_usr_id::character varying, NEW.prd_usr_id::character
varying);
END IF;
IF NEW.prd_total_assigned <> OLD.prd_total_assigned THEN
    INSERT INTO xx5_vecraweb_log.prd_log (id, usr_id, action,
column_name, value_from, value_to)
    VALUES (NEW.id, NEW.last_modified_by, 'UPDATE',
'prd_total_assigned', OLD.prd_total_assigned::character varying,
NEW.prd_total_assigned::character varying);
END IF;
IF NEW.prd_total_completed <> OLD.prd_total_completed THEN
    INSERT INTO xx5_vecraweb_log.prd_log (id, usr_id, action,
column_name, value_from, value_to)
    VALUES (NEW.id, NEW.last_modified_by, 'UPDATE',
'prd_total_completed', OLD.prd_total_completed::character varying,
NEW.prd_total_completed::character varying);
END IF;
IF NEW.prd_count_diagnoses <> OLD.prd_count_diagnoses THEN
    INSERT INTO xx5_vecraweb_log.prd_log (id, usr_id, action,
column_name, value_from, value_to)
    VALUES (NEW.id, NEW.last_modified_by, 'UPDATE',
'prd_count_diagnoses', OLD.prd_count_diagnoses::character varying,
NEW.prd_count_diagnoses::character varying);
END IF;
IF NEW.prd_count_procedures <> OLD.prd_count_procedures THEN
    INSERT INTO xx5_vecraweb_log.prd_log (id, usr_id, action,
column_name, value_from, value_to)
    VALUES (NEW.id, NEW.last_modified_by, 'UPDATE',
'prd_count_procedures', OLD.prd_count_procedures::character varying,
NEW.prd_count_procedures::character varying);
END IF;
IF NEW.prd_total_days_to_complete <> OLD.prd_total_days_to_complete
THEN
    INSERT INTO xx5_vecraweb_log.prd_log (id, usr_id, action,
column_name, value_from, value_to)

```

```

VALUES (NEW.id, NEW.last_modified_by, 'UPDATE',
'prd_total_days_to_complete',
OLD.prd_total_days_to_complete::character varying,
NEW.prd_total_days_to_complete::character varying);
END IF;
IF NEW.prd_total_abstract_time_mins <>
OLD.prd_total_abstract_time_mins THEN
INSERT INTO xx5_vecraweb_log.prd_log (id, usr_id, action,
column_name, value_from, value_to)
VALUES (NEW.id, NEW.last_modified_by, 'UPDATE',
'prd_total_abstract_time_mins',
OLD.prd_total_abstract_time_mins::character varying,
NEW.prd_total_abstract_time_mins::character varying);
END IF;
IF NEW.prd_total_coding_time_mins <> OLD.prd_total_coding_time_mins
THEN
INSERT INTO xx5_vecraweb_log.prd_log (id, usr_id, action,
column_name, value_from, value_to)
VALUES (NEW.id, NEW.last_modified_by, 'UPDATE',
'prd_total_coding_time_mins',
OLD.prd_total_coding_time_mins::character varying,
NEW.prd_total_coding_time_mins::character varying);
END IF;
IF NEW.prd_json <> OLD.prd_json THEN
INSERT INTO xx5_vecraweb_log.prd_log (id, usr_id, action,
column_name, value_from, value_to)
VALUES (NEW.id, NEW.last_modified_by, 'UPDATE', 'prd_json',
OLD.prd_json::character varying, NEW.prd_json::character varying);
END IF;
IF NEW.flag_archive <> OLD.flag_archive THEN
INSERT INTO xx5_vecraweb_log.prd_log (id, usr_id, action,
column_name, value_from, value_to)
VALUES (NEW.id, NEW.last_modified_by, 'UPDATE', 'flag_archive',
OLD.flag_archive::character varying, NEW.flag_archive::character
varying);
END IF;
RETURN NEW;
END;
$$;

```

```

--
-- TOC entry 3586 (class 1255 OID 10463774)
-- Name: _update_prh_record(); Type: FUNCTION; Schema: xx5_vecraweb;
Owner: -
--

```

```

CREATE FUNCTION xx5_vecraweb._update_prh_record() RETURNS trigger
LANGUAGE plpgsql
AS $$
BEGIN
IF NEW.prh_org_id <> OLD.prh_org_id THEN

```

```

    INSERT INTO xx5_vecraweb_log.prh_log (id, usr_id, action,
column_name, value_from, value_to)
    VALUES (NEW.id, NEW.last_modified_by, 'UPDATE', 'prh_org_id',
OLD.prh_org_id::character varying, NEW.prh_org_id::character
varying);
END IF;
IF NEW.prh_type <> OLD.prh_type THEN
    INSERT INTO xx5_vecraweb_log.prh_log (id, usr_id, action,
column_name, value_from, value_to)
    VALUES (NEW.id, NEW.last_modified_by, 'UPDATE', 'prh_type',
OLD.prh_type::character varying, NEW.prh_type::character varying);
END IF;
IF NEW.prh_date_start <> OLD.prh_date_start THEN
    INSERT INTO xx5_vecraweb_log.prh_log (id, usr_id, action,
column_name, value_from, value_to)
    VALUES (NEW.id, NEW.last_modified_by, 'UPDATE', 'prh_date_start',
OLD.prh_date_start::character varying, NEW.prh_date_start::character
varying);
END IF;
IF NEW.prh_date_end <> OLD.prh_date_end THEN
    INSERT INTO xx5_vecraweb_log.prh_log (id, usr_id, action,
column_name, value_from, value_to)
    VALUES (NEW.id, NEW.last_modified_by, 'UPDATE', 'prh_date_end',
OLD.prh_date_end::character varying, NEW.prh_date_end::character
varying);
END IF;
IF NEW.prh_json <> OLD.prh_json THEN
    INSERT INTO xx5_vecraweb_log.prh_log (id, usr_id, action,
column_name, value_from, value_to)
    VALUES (NEW.id, NEW.last_modified_by, 'UPDATE', 'prh_json',
OLD.prh_json::character varying, NEW.prh_json::character varying);
END IF;
IF NEW.flag_archive <> OLD.flag_archive THEN
    INSERT INTO xx5_vecraweb_log.prh_log (id, usr_id, action,
column_name, value_from, value_to)
    VALUES (NEW.id, NEW.last_modified_by, 'UPDATE', 'flag_archive',
OLD.flag_archive::character varying, NEW.flag_archive::character
varying);
END IF;
RETURN NEW;
END;
$$;

```

```

--
-- TOC entry 3605 (class 1255 OID 11445612)
-- Name: _update_prx_record(); Type: FUNCTION; Schema: xx5_vecraweb;
Owner: -
--

```

```

CREATE FUNCTION xx5_vecraweb._update_prx_record() RETURNS trigger
    LANGUAGE plpgsql

```

```

        AS $$
BEGIN
IF NEW.prx_lrt_id <> OLD.prx_lrt_id THEN
    INSERT INTO xx5_vecraweb_log.prx_log (id, usr_id, action,
column_name, value_from, value_to)
        VALUES (NEW.id, NEW.last_modified_by, 'UPDATE', 'prx_lrt_id',
OLD.prx_lrt_id::character varying, NEW.prx_lrt_id::character
varying);
END IF;
IF NEW.prx_usr_id <> OLD.prx_usr_id THEN
    INSERT INTO xx5_vecraweb_log.prx_log (id, usr_id, action,
column_name, value_from, value_to)
        VALUES (NEW.id, NEW.last_modified_by, 'UPDATE', 'prx_usr_id',
OLD.prx_usr_id::character varying, NEW.prx_usr_id::character
varying);
END IF;
IF NEW.prx_date <> OLD.prx_date THEN
    INSERT INTO xx5_vecraweb_log.prx_log (id, usr_id, action,
column_name, value_from, value_to)
        VALUES (NEW.id, NEW.last_modified_by, 'UPDATE', 'prx_date',
OLD.prx_date::character varying, NEW.prx_date::character varying);
END IF;
IF NEW.prx_record_source <> OLD.prx_record_source THEN
    INSERT INTO xx5_vecraweb_log.prx_log (id, usr_id, action,
column_name, value_from, value_to)
        VALUES (NEW.id, NEW.last_modified_by, 'UPDATE',
'prx_record_source', OLD.prx_record_source::character varying,
NEW.prx_record_source::character varying);
END IF;
IF NEW.prx_total_assigned <> OLD.prx_total_assigned THEN
    INSERT INTO xx5_vecraweb_log.prx_log (id, usr_id, action,
column_name, value_from, value_to)
        VALUES (NEW.id, NEW.last_modified_by, 'UPDATE',
'prx_total_assigned', OLD.prx_total_assigned::character varying,
NEW.prx_total_assigned::character varying);
END IF;
IF NEW.prx_total_completed <> OLD.prx_total_completed THEN
    INSERT INTO xx5_vecraweb_log.prx_log (id, usr_id, action,
column_name, value_from, value_to)
        VALUES (NEW.id, NEW.last_modified_by, 'UPDATE',
'prx_total_completed', OLD.prx_total_completed::character varying,
NEW.prx_total_completed::character varying);
END IF;
IF NEW.prx_count_diagnoses <> OLD.prx_count_diagnoses THEN
    INSERT INTO xx5_vecraweb_log.prx_log (id, usr_id, action,
column_name, value_from, value_to)
        VALUES (NEW.id, NEW.last_modified_by, 'UPDATE',
'prx_count_diagnoses', OLD.prx_count_diagnoses::character varying,
NEW.prx_count_diagnoses::character varying);
END IF;
IF NEW.prx_count_procedures <> OLD.prx_count_procedures THEN

```

```

    INSERT INTO xx5_vecraweb_log.prx_log (id, usr_id, action,
column_name, value_from, value_to)
    VALUES (NEW.id, NEW.last_modified_by, 'UPDATE',
'prx_count_procedures', OLD.prx_count_procedures::character varying,
NEW.prx_count_procedures::character varying);
END IF;
IF NEW.prx_total_days_to_complete <> OLD.prx_total_days_to_complete
THEN
    INSERT INTO xx5_vecraweb_log.prx_log (id, usr_id, action,
column_name, value_from, value_to)
    VALUES (NEW.id, NEW.last_modified_by, 'UPDATE',
'prx_total_days_to_complete',
OLD.prx_total_days_to_complete::character varying,
NEW.prx_total_days_to_complete::character varying);
END IF;
IF NEW.prx_total_abstract_time_mins <>
OLD.prx_total_abstract_time_mins THEN
    INSERT INTO xx5_vecraweb_log.prx_log (id, usr_id, action,
column_name, value_from, value_to)
    VALUES (NEW.id, NEW.last_modified_by, 'UPDATE',
'prx_total_abstract_time_mins',
OLD.prx_total_abstract_time_mins::character varying,
NEW.prx_total_abstract_time_mins::character varying);
END IF;
IF NEW.prx_total_coding_time_mins <> OLD.prx_total_coding_time_mins
THEN
    INSERT INTO xx5_vecraweb_log.prx_log (id, usr_id, action,
column_name, value_from, value_to)
    VALUES (NEW.id, NEW.last_modified_by, 'UPDATE',
'prx_total_coding_time_mins',
OLD.prx_total_coding_time_mins::character varying,
NEW.prx_total_coding_time_mins::character varying);
END IF;
IF NEW.prx_json <> OLD.prx_json THEN
    INSERT INTO xx5_vecraweb_log.prx_log (id, usr_id, action,
column_name, value_from, value_to)
    VALUES (NEW.id, NEW.last_modified_by, 'UPDATE', 'prx_json',
OLD.prx_json::character varying, NEW.prx_json::character varying);
END IF;

IF NEW.flag_archive <> OLD.flag_archive THEN
    INSERT INTO xx5_vecraweb_log.prx_log (id, usr_id, action,
column_name, value_from, value_to)
    VALUES (NEW.id, NEW.last_modified_by, 'UPDATE', 'flag_archive',
OLD.flag_archive::character varying, NEW.flag_archive::character
varying);
END IF;
RETURN NEW;
END;
$$;

```

```

--
-- TOC entry 3647 (class 1255 OID 11872275)
-- Name: _update_thm_record(); Type: FUNCTION; Schema: xx5_vecraweb;
Owner: -
--

CREATE FUNCTION xx5_vecraweb._update_thm_record() RETURNS trigger
    LANGUAGE plpgsql
    AS $$
BEGIN
IF NEW.thm_thr_id <> OLD.thm_thr_id THEN
    INSERT INTO xx5_vecraweb_log.thm_log (id, usr_id, action,
column_name, value_from, value_to)
        VALUES (NEW.id, NEW.last_modified_by, 'UPDATE', 'thm_thr_id',
OLD.thm_thr_id::character varying, NEW.thm_thr_id::character
varying);
END IF;
IF NEW.thm_msg_body <> OLD.thm_msg_body THEN
    INSERT INTO xx5_vecraweb_log.thm_log (id, usr_id, action,
column_name, value_from, value_to)
        VALUES (NEW.id, NEW.last_modified_by, 'UPDATE', 'thm_msg_body',
OLD.thm_msg_body::character varying, NEW.thm_msg_body::character
varying);
END IF;
IF NEW.thm_usr_id <> OLD.thm_usr_id THEN
    INSERT INTO xx5_vecraweb_log.thm_log (id, usr_id, action,
column_name, value_from, value_to)
        VALUES (NEW.id, NEW.last_modified_by, 'UPDATE', 'thm_usr_id',
OLD.thm_usr_id::character varying, NEW.thm_usr_id::character
varying);
END IF;
IF NEW.thm_timestamp <> OLD.thm_timestamp THEN
    INSERT INTO xx5_vecraweb_log.thm_log (id, usr_id, action,
column_name, value_from, value_to)
        VALUES (NEW.id, NEW.last_modified_by, 'UPDATE', 'thm_timestamp',
OLD.thm_timestamp::character varying, NEW.thm_timestamp::character
varying);
END IF;
IF NEW.thm_flag_reviewed <> OLD.thm_flag_reviewed THEN
    INSERT INTO xx5_vecraweb_log.thm_log (id, usr_id, action,
column_name, value_from, value_to)
        VALUES (NEW.id, NEW.last_modified_by, 'UPDATE',
'thm_flag_reviewed', OLD.thm_flag_reviewed::character varying,
NEW.thm_flag_reviewed::character varying);
END IF;
IF NEW.thm_json <> OLD.thm_json THEN
    INSERT INTO xx5_vecraweb_log.thm_log (id, usr_id, action,
column_name, value_from, value_to)
        VALUES (NEW.id, NEW.last_modified_by, 'UPDATE', 'thm_json',
OLD.thm_json::character varying, NEW.thm_json::character varying);
END IF;
IF NEW.flag_archive <> OLD.flag_archive THEN

```

```

    INSERT INTO xx5_vecraweb_log.thm_log (id, usr_id, action,
column_name, value_from, value_to)
    VALUES (NEW.id, NEW.last_modified_by, 'UPDATE', 'flag_archive',
OLD.flag_archive::character varying, NEW.flag_archive::character
varying);
END IF;
RETURN NEW;
END;
$$;

--
-- TOC entry 3644 (class 1255 OID 11871971)
-- Name: _update_thr_record(); Type: FUNCTION; Schema: xx5_vecraweb;
Owner: -
--

CREATE FUNCTION xx5_vecraweb._update_thr_record() RETURNS trigger
    LANGUAGE plpgsql
    AS $$
BEGIN
IF NEW.thr_org_id <> OLD.thr_org_id THEN
    INSERT INTO xx5_vecraweb_log.thr_log (id, usr_id, action,
column_name, value_from, value_to)
    VALUES (NEW.id, NEW.last_modified_by, 'UPDATE', 'thr_org_id',
OLD.thr_org_id::character varying, NEW.thr_org_id::character
varying);
END IF;
IF NEW.thr_flag_public <> OLD.thr_flag_public THEN
    INSERT INTO xx5_vecraweb_log.thr_log (id, usr_id, action,
column_name, value_from, value_to)
    VALUES (NEW.id, NEW.last_modified_by, 'UPDATE', 'thr_flag_public',
OLD.thr_flag_public::character varying,
NEW.thr_flag_public::character varying);
END IF;
IF NEW.thr_usr_id_owner <> OLD.thr_usr_id_owner THEN
    INSERT INTO xx5_vecraweb_log.thr_log (id, usr_id, action,
column_name, value_from, value_to)
    VALUES (NEW.id, NEW.last_modified_by, 'UPDATE', 'thr_usr_id_owner',
OLD.thr_usr_id_owner::character varying,
NEW.thr_usr_id_owner::character varying);
END IF;
IF NEW.thr_usr_id_recip <> OLD.thr_usr_id_recip THEN
    INSERT INTO xx5_vecraweb_log.thr_log (id, usr_id, action,
column_name, value_from, value_to)
    VALUES (NEW.id, NEW.last_modified_by, 'UPDATE', 'thr_usr_id_recip',
OLD.thr_usr_id_recip::character varying,
NEW.thr_usr_id_recip::character varying);
END IF;
IF NEW.thr_subject <> OLD.thr_subject THEN
    INSERT INTO xx5_vecraweb_log.thr_log (id, usr_id, action,
column_name, value_from, value_to)

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```

VALUES (NEW.id, NEW.last_modified_by, 'UPDATE', 'thr_subject',
OLD.thr_subject::character varying, NEW.thr_subject::character
varying);
END IF;
IF NEW.thr_description <> OLD.thr_description THEN
INSERT INTO xx5_vecraweb_log.thr_log (id, usr_id, action,
column_name, value_from, value_to)
VALUES (NEW.id, NEW.last_modified_by, 'UPDATE', 'thr_description',
OLD.thr_description::character varying,
NEW.thr_description::character varying);
END IF;
IF NEW.thr_timestamp <> OLD.thr_timestamp THEN
INSERT INTO xx5_vecraweb_log.thr_log (id, usr_id, action,
column_name, value_from, value_to)
VALUES (NEW.id, NEW.last_modified_by, 'UPDATE', 'thr_timestamp',
OLD.thr_timestamp::character varying, NEW.thr_timestamp::character
varying);
END IF;
IF NEW.thr_flag_reviewed <> OLD.thr_flag_reviewed THEN
INSERT INTO xx5_vecraweb_log.thr_log (id, usr_id, action,
column_name, value_from, value_to)
VALUES (NEW.id, NEW.last_modified_by, 'UPDATE',
'thr_flag_reviewed', OLD.thr_flag_reviewed::character varying,
NEW.thr_flag_reviewed::character varying);
END IF;
IF NEW.thr_json <> OLD.thr_json THEN
INSERT INTO xx5_vecraweb_log.thr_log (id, usr_id, action,
column_name, value_from, value_to)
VALUES (NEW.id, NEW.last_modified_by, 'UPDATE', 'thr_json',
OLD.thr_json::character varying, NEW.thr_json::character varying);
END IF;
IF NEW.flag_archive <> OLD.flag_archive THEN
INSERT INTO xx5_vecraweb_log.thr_log (id, usr_id, action,
column_name, value_from, value_to)
VALUES (NEW.id, NEW.last_modified_by, 'UPDATE', 'flag_archive',
OLD.flag_archive::character varying, NEW.flag_archive::character
varying);
END IF;
RETURN NEW;
END;
$$;

```

```

--
-- TOC entry 3651 (class 1255 OID 11979280)
-- Name: _update_tht_record(); Type: FUNCTION; Schema: xx5_vecraweb;
Owner: -
--

```

```

CREATE FUNCTION xx5_vecraweb._update_tht_record() RETURNS trigger
LANGUAGE plpgsql
AS $$

```

```

BEGIN
IF NEW.tht_title <> OLD.tht_title THEN
  INSERT INTO xx5_vecraweb_log.tht_log (id, usr_id, action,
column_name, value_from, value_to)
    VALUES (NEW.id, NEW.last_modified_by, 'UPDATE', 'tht_title',
OLD.tht_title::character varying, NEW.tht_title::character varying);
END IF;
IF NEW.tht_json <> OLD.tht_json THEN
  INSERT INTO xx5_vecraweb_log.tht_log (id, usr_id, action,
column_name, value_from, value_to)
    VALUES (NEW.id, NEW.last_modified_by, 'UPDATE', 'tht_json',
OLD.tht_json::character varying, NEW.tht_json::character varying);
END IF;
IF NEW.flag_archive <> OLD.flag_archive THEN
  INSERT INTO xx5_vecraweb_log.tht_log (id, usr_id, action,
column_name, value_from, value_to)
    VALUES (NEW.id, NEW.last_modified_by, 'UPDATE', 'flag_archive',
OLD.flag_archive::character varying, NEW.flag_archive::character
varying);
END IF;
RETURN NEW;
END;
$$;

```

```

--
-- TOC entry 3562 (class 1255 OID 10446728)
-- Name: _update_ugp_record(); Type: FUNCTION; Schema: xx5_vecraweb;
Owner: -
--

```

```

CREATE FUNCTION xx5_vecraweb._update_ugp_record() RETURNS trigger
  LANGUAGE plpgsql
  AS $$
BEGIN

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```

  IF NEW.ugp_code <> OLD.ugp_code THEN
    INSERT INTO xx5_vecraweb_log.ugp_log (id, usr_id, action,
column_name, value_from, value_to)
      VALUES (NEW.id, NEW.last_modified_by, 'UPDATE', 'ugp_code',
OLD.ugp_code::character varying, NEW.ugp_code::character varying);
    END IF;
  IF NEW.ugp_display_name <> OLD.ugp_display_name THEN
    INSERT INTO xx5_vecraweb_log.ugp_log (id, usr_id, action,
column_name, value_from, value_to)
      VALUES (NEW.id, NEW.last_modified_by, 'UPDATE',
'ugp_display_name', OLD.ugp_display_name::character varying,
NEW.ugp_display_name::character varying);
    END IF;
  IF NEW.ugp_json <> OLD.ugp_json THEN

```

```

        INSERT INTO xx5_vecraweb_log.ugp_log (id, usr_id, action,
column_name, value_from, value_to)
        VALUES (NEW.id, NEW.last_modified_by, 'UPDATE', 'ugp_json',
OLD.ugp_json::character varying, NEW.ugp_json::character varying);
    END IF;
    RETURN NEW;
END;
$$;

```

```

--
-- TOC entry 3559 (class 1255 OID 10446648)
-- Name: _update_usr_record(); Type: FUNCTION; Schema: xx5_vecraweb;
Owner: -
--

```

```

CREATE FUNCTION xx5_vecraweb._update_usr_record() RETURNS trigger
    LANGUAGE plpgsql
    AS $$
BEGIN

```

```

    IF NEW.usr_username <> OLD.usr_username THEN
        INSERT INTO xx5_vecraweb_log.usr_log (id, usr_id, action,
column_name, value_from, value_to)
        VALUES (NEW.id, NEW.last_modified_by, 'UPDATE', 'usr_username',
OLD.usr_username::character varying, NEW.usr_username::character
varying);
    END IF;
    IF NEW.usr_lname <> OLD.usr_lname THEN
        INSERT INTO xx5_vecraweb_log.usr_log (id, usr_id, action,
column_name, value_from, value_to)
        VALUES (NEW.id, NEW.last_modified_by, 'UPDATE', 'usr_lname',
OLD.usr_lname::character varying, NEW.usr_lname::character varying);
    END IF;
    IF NEW.usr_fname <> OLD.usr_fname THEN
        INSERT INTO xx5_vecraweb_log.usr_log (id, usr_id, action,
column_name, value_from, value_to)
        VALUES (NEW.id, NEW.last_modified_by, 'UPDATE', 'usr_fname',
OLD.usr_fname::character varying, NEW.usr_fname::character varying);
    END IF;
    IF NEW.usr_mname <> OLD.usr_mname THEN
        INSERT INTO xx5_vecraweb_log.usr_log (id, usr_id, action,
column_name, value_from, value_to)
        VALUES (NEW.id, NEW.last_modified_by, 'UPDATE', 'usr_mname',
OLD.usr_mname::character varying, NEW.usr_mname::character varying);
    END IF;
    IF NEW.usr_email <> OLD.usr_email THEN
        INSERT INTO xx5_vecraweb_log.usr_log (id, usr_id, action,
column_name, value_from, value_to)
        VALUES (NEW.id, NEW.last_modified_by, 'UPDATE', 'usr_email',
OLD.usr_email::character varying, NEW.usr_email::character varying);

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```

END IF;
IF NEW.usr_password <> OLD.usr_password THEN
    INSERT INTO xx5_vecraweb_log.usr_log (id, usr_id, action,
        column_name, value_from, value_to)
        VALUES (NEW.id, NEW.last_modified_by, 'UPDATE', 'usr_password',
OLD.usr_password::character varying, NEW.usr_password::character
varying);
END IF;
IF NEW.usr_locale <> OLD.usr_locale THEN
    INSERT INTO xx5_vecraweb_log.usr_log (id, usr_id, action,
        column_name, value_from, value_to)
        VALUES (NEW.id, NEW.last_modified_by, 'UPDATE', 'usr_locale',
OLD.usr_locale::character varying, NEW.usr_locale::character
varying);
END IF;
IF NEW.usr_json <> OLD.usr_json THEN
    INSERT INTO xx5_vecraweb_log.usr_log (id, usr_id, action,
        column_name, value_from, value_to)
        VALUES (NEW.id, NEW.last_modified_by, 'UPDATE', 'usr_json',
OLD.usr_json::character varying, NEW.usr_json::character varying);
END IF;
RETURN NEW;
END;
$$;

```

```

--
-- TOC entry 3614 (class 1255 OID 11751845)
-- Name: f_get_audit_listing_data(numeric, date, date); Type:
FUNCTION; Schema: xx5_vecraweb; Owner: -
--

```

```

CREATE FUNCTION xx5_vecraweb.f_get_audit_listing_data(numeric, date,
date) RETURNS SETOF xx5_vecraweb.f_audit_listing_display
    LANGUAGE sql
    AS $_$

```

```

SELECT
    id,

```

```

xx5_vecraweb.get_loc_org_id(xx5_vecraweb.get_lrt_loc_id(prx_lrt_id))
as f_org_id,
    prx_flag_audit as f_flag_audit,
    prx_usr_id as f_usr_id,
    xx5_vecraweb.get_usr_displayname_short(prx_usr_id) as
f_usr_display_name,
    prx_lrt_id as f_lrt_id,
    xx5_vecraweb.get_lrt_displayname_short(prx_lrt_id) as
f_lrt_display_name,
    xx5_vecraweb.get_lrt_loc_id(prx_lrt_id) as f_loc_id,
    xx5_vecraweb.get_loc_code(xx5_vecraweb.get_lrt_loc_id(prx_lrt_id))
as f_loc_code,

```

```

    prx_date as f_date,
    prx_record_source as f_record_source,
    prx_total_completed as f_total_completed,
    prx_audit_icd as f_audit_icd,
    prx_audit_em as f_audit_em,
    prx_audit_cpt as f_audit_cpt,
    CASE WHEN prx_audit_icd IS NOT NULL AND prx_audit_em IS NOT NULL
AND prx_audit_cpt IS NOT NULL AND
            prx_audit_icd >= 0 AND prx_audit_em >= 0 AND
prx_audit_cpt >= 0 THEN ((prx_audit_icd + prx_audit_em +
prx_audit_cpt)/3)::numeric(99,2)
            ELSE 0::numeric(99,2) END as f_audit_avg,
    prx_date_audit as f_date_audit,
    prx_usr_id_audit as f_usr_id_audit,
    xx5_vecraweb.get_usr_displayname_short(prx_usr_id_audit) as
f_usr_id_audit_display_name,
    prx_audit_comment as f_audit_comment,
    flag_active

FROM
    xx5_vecraweb.prx_performance_report_details
WHERE
    flag_active = 'Y' AND
    (prx_flag_audit = 'P' OR (prx_flag_audit = 'C' AND prx_date >= $2
AND prx_date <= $3))
    AND
xx5_vecraweb.get_loc_org_id(xx5_vecraweb.get_lrt_loc_id(prx_lrt_id))
= $1 /*orgid*/
    ORDER BY
        xx5_vecraweb.get_usr_displayname_short(prx_usr_id), prx_date
    $_$;

```

```

--
-- TOC entry 3619 (class 1255 OID 11753633)
-- Name: f_get_coder_activity_details(numeric, numeric, date, date);
Type: FUNCTION; Schema: xx5_vecraweb; Owner: -
--

```

```

CREATE FUNCTION xx5_vecraweb.f_get_coder_activity_details(numeric,
numeric, date, date) RETURNS SETOF xx5_vecraweb.f_coder_details
    LANGUAGE sql
    AS $_$
SELECT
    id,
    prx_lrt_id as f_lrt_id,
    xx5_vecraweb.get_lrt_title(prx_lrt_id) as f_lrt_displayname,
    xx5_vecraweb.get_lrt_loc_id(prx_lrt_id) as f_loc_id,
    xx5_vecraweb.get_loc_name(xx5_vecraweb.get_lrt_loc_id(prx_lrt_id))
as f_loc_displayname,
    prx_usr_id as f_usr_id,

```

```

xx5_vecraweb.get_usr_displayname_short(prx_usr_id) as
f_usr_displayname,
prx_date as f_date,
prx_record_source as f_record_source,
prx_total_assigned as f_total_assigned,
prx_total_completed as f_total_completed,
prx_count_diagnoses as f_count_diagnoses,
prx_count_procedures as f_count_procedures,
prx_total_days_to_complete as f_total_days_to_complete,
prx_total_abstract_time_mins as f_total_abstract_time_mins,
prx_total_coding_time_mins as f_total_coding_time_mins,
prx_audit_icd as f_audit_icd,
prx_audit_cpt as f_audit_cpt,
prx_audit_em as f_audit_em,
CASE WHEN prx_audit_icd IS NOT NULL AND prx_audit_CPT IS NOT NULL
AND prx_audit_em IS NOT NULL
THEN ((prx_audit_icd + prx_audit_cpt +
prx_audit_em)/3)::numeric(99,2) ELSE 0::numeric(99,2) END AS
f_audit_avg,
flag_active,
prx_flag_audit as f_flag_audit
FROM
xx5_vecraweb.prx_performance_report_details
WHERE
prx_usr_id = $1 AND
prx_date >= $3 /*startdate*/ AND prx_date <= $4 /*enddate*/
AND
xx5_vecraweb.get_loc_org_id(xx5_vecraweb.get_lrt_loc_id(prx_lrt_id))
= $2 /*orgid*/
AND flag_active= 'Y'
ORDER BY

xx5_vecraweb.get_loc_name(xx5_vecraweb.get_lrt_loc_id(prx_lrt_id)),
f_date, f_lrt_displayname

$_$;

```

```

--
-- TOC entry 3618 (class 1255 OID 11753457)
-- Name: f_get_coder_activity_summary(numeric, numeric, date, date);
Type: FUNCTION; Schema: xx5_vecraweb; Owner: -
--

```

```

CREATE FUNCTION xx5_vecraweb.f_get_coder_activity_summary(numeric,
numeric, date, date) RETURNS SETOF xx5_vecraweb.f_dashboard_data
LANGUAGE sql
AS $_$
SELECT * FROM
xx5_vecraweb.f_get_dashboard_data($2, $3, $4)
WHERE
f_usr_id = $1

```

```
$_$;
```

```
--  
-- TOC entry 3616 (class 1255 OID 11753371)  
-- Name: f_get_coder_audit_avg(numeric, date, date); Type: FUNCTION;  
Schema: xx5_vecraweb; Owner: -  
--
```

```
CREATE FUNCTION xx5_vecraweb.f_get_coder_audit_avg(numeric, date,  
date) RETURNS numeric  
    LANGUAGE sql  
    AS $_$  
SELECT  
    (sum(x.f_audit_avg *  
x.f_total_completed)/sum(x.f_total_completed))::numeric(99,2) as  
f_audit_avg  
FROM  
    (SELECT  
        ((prx_audit_icd + prx_audit_em + prx_audit_cpt)/3)::numeric(99,2)  
as f_audit_avg,  
        prx_total_completed as f_total_completed  
FROM  
        xx5_vecraweb.prx_performance_report_details  
WHERE  
        prx_flag_audit = 'C' AND  
        prx_usr_id = $1 AND  
        prx_date >= $2 AND prx_date <= $3 ) x
```

```
$_$;
```

```
--  
-- TOC entry 3653 (class 1255 OID 12022787)  
-- Name: f_get_coder_caselog_assigned(numeric, numeric, date, date);  
Type: FUNCTION; Schema: xx5_vecraweb; Owner: -  
--
```

```
CREATE FUNCTION xx5_vecraweb.f_get_coder_caselog_assigned(numeric,  
numeric, date, date) RETURNS numeric  
    LANGUAGE sql  
    AS $_$  
  
SELECT  
    CASE WHEN x1.f_assigned_ct IS NULL THEN 0::numeric(99,0) ELSE  
x1.f_assigned_ct::numeric(99,0) END as f_assigned_ct  
FROM  
    xx5_vecraweb.usr_users x  
LEFT JOIN  
    (SELECT  
        f_usr_assigned as id,
```

```

    count(id) as f_assigned_ct
FROM
    xx5_vecraweb.f_get_coder_caselog_details($1, $2, $3, $4)
WHERE
    f_case_status = 'A' AND
    flag_active = 'Y' GROUP BY f_usr_assigned) x1 ON x1.id = x.id
WHERE
x.id = $1
$_$;

--
-- TOC entry 3654 (class 1255 OID 12022788)
-- Name: f_get_coder_caselog_completed(numeric, numeric, date, date);
Type: FUNCTION; Schema: xx5_vecraweb; Owner: -
--

CREATE FUNCTION xx5_vecraweb.f_get_coder_caselog_completed(numeric,
numeric, date, date) RETURNS numeric
    LANGUAGE sql
    AS $_$

SELECT
    CASE WHEN x2.f_completed_ct IS NULL THEN 0::numeric(99,0) ELSE
x2.f_completed_ct::numeric(99,0) END as f_completed_ct
FROM
    xx5_vecraweb.usr_users x
LEFT JOIN
    (SELECT
        f_usr_assigned as id,
        count(id) as f_completed_ct
    FROM
        xx5_vecraweb.f_get_coder_caselog_details($1, $2, $3, $4)
    WHERE
        f_case_status = 'C' AND
        flag_active = 'Y' GROUP BY f_usr_assigned) x2 ON x2.id = x.id

WHERE
x.id = $1
$_$;

--
-- TOC entry 3639 (class 1255 OID 11849507)
-- Name: f_get_coder_caselog_details(numeric, numeric, date, date);
Type: FUNCTION; Schema: xx5_vecraweb; Owner: -
--

CREATE FUNCTION xx5_vecraweb.f_get_coder_caselog_details(numeric,
numeric, date, date) RETURNS SETOF
xx5_vecraweb.f_coder_caselog_details
    LANGUAGE sql

```

```

        AS $_$_
/*
$1 = usrId
$2 = orgId
$3 = dateStart
$4 = dateEnd
*/
SELECT
    id,
    clg_lrt_id as f_lrt_id,
    xx5_vecraweb.get_lrt_loc_id(clg_lrt_id) as f_loc_id,
    xx5_vecraweb.get_loc_code(xx5_vecraweb.get_lrt_loc_id(clg_lrt_id))
as f_loc_code,
    xx5_vecraweb.get_loc_name(xx5_vecraweb.get_lrt_loc_id(clg_lrt_id))
as f_loc_name,
    xx5_vecraweb.get_lrt_title(clg_lrt_id) as f_lrt_title,
    clg_case_number as f_case_number,
    clg_case_status as f_case_status,
    clg_date_creation as f_date_creation,
    clg_date_acquired as f_date_acquired,
    clg_usr_id_assigned as f_usr_assigned,
    clg_date_assigned as f_date_assigned,
    clg_date_action as f_date_action,
    'N'::character(1) as f_flag_reassign,
    flag_active

FROM
    xx5_vecraweb.clg_case_log
WHERE
    flag_active = 'Y' AND
    clg_usr_id_assigned = $1 AND

xx5_vecraweb.get_loc_org_id(xx5_vecraweb.get_lrt_loc_id(clg_lrt_id))
= $2 AND
    (clg_case_status = 'A' OR
    (clg_case_status != 'A' AND clg_date_action >= $3 AND
clg_date_action <= $4))
$_$;

--
-- TOC entry 3656 (class 1255 OID 12022792)
-- Name: f_get_coder_caselog_returned(numeric, numeric, date, date);
Type: FUNCTION; Schema: xx5_vecraweb; Owner: -
--

CREATE FUNCTION xx5_vecraweb.f_get_coder_caselog_returned(numeric,
numeric, date, date) RETURNS numeric
    LANGUAGE sql
    AS $_$

SELECT

```

```

CASE WHEN x4.f_returned_ct IS NULL THEN 0::numeric(99,0) ELSE
x4.f_returned_ct::numeric(99,0) END as f_returned_ct
FROM
    xx5_vecraweb.usr_users x
LEFT JOIN
(SELECT
    f_usr_assigned as id,
    count(id) as f_returned_ct
FROM
    xx5_vecraweb.f_get_coder_caselog_details($1, $2, $3, $4)
WHERE
    f_case_status = 'R' AND
    flag_active = 'Y' GROUP BY f_usr_assigned) x4 ON x4.id = x.id
WHERE
x.id = $1
$_$;

--
-- TOC entry 3638 (class 1255 OID 11844691)
-- Name: f_get_coder_caselog_summary(numeric, numeric, date, date);
Type: FUNCTION; Schema: xx5_vecraweb; Owner: -
--

CREATE FUNCTION xx5_vecraweb.f_get_coder_caselog_summary(numeric,
numeric, date, date) RETURNS SETOF
xx5_vecraweb.f_coder_caselog_summary
LANGUAGE sql
AS $_$

SELECT
    x.id,
    CASE WHEN x1.f_assigned_ct IS NULL THEN 0::numeric(99,0) ELSE
x1.f_assigned_ct::numeric(99,0) END as f_assigned_ct,
    CASE WHEN x2.f_completed_ct IS NULL THEN 0::numeric(99,0) ELSE
x2.f_completed_ct::numeric(99,0) END as f_completed_ct,
    CASE WHEN x3.f_withdrawn_ct IS NULL THEN 0::numeric(99,0) ELSE
x3.f_withdrawn_ct::numeric(99,0) END as f_withdrawn_ct,
    CASE WHEN x4.f_returned_ct IS NULL THEN 0::numeric(99,0) ELSE
x4.f_returned_ct::numeric(99,0) END as f_returned_ct,
    x.flag_active
FROM
    xx5_vecraweb.usr_users x
LEFT JOIN
(SELECT
    f_usr_assigned as id,
    count(id) as f_assigned_ct
FROM
    xx5_vecraweb.f_get_coder_caselog_details($1, $2, $3, $4)
WHERE
    f_case_status = 'A' AND
    flag_active = 'Y' GROUP BY f_usr_assigned) x1 ON x1.id = x.id

```

```

LEFT JOIN
(SELECT
  f_usr_assigned as id,
  count(id) as f_completed_ct
FROM
  xx5_vecraweb.f_get_coder_caselog_details($1, $2, $3, $4)
WHERE
  f_case_status = 'C' AND
  flag_active = 'Y' GROUP BY f_usr_assigned) x2 ON x2.id = x.id
LEFT JOIN
(SELECT
  f_usr_assigned as id,
  count(id) as f_withdrawn_ct
FROM
  xx5_vecraweb.f_get_coder_caselog_details($1, $2, $3, $4)
WHERE
  f_case_status = 'W' AND
  flag_active = 'Y' GROUP BY f_usr_assigned) x3 ON x3.id = x.id
LEFT JOIN
(SELECT
  f_usr_assigned as id,
  count(id) as f_returned_ct
FROM
  xx5_vecraweb.f_get_coder_caselog_details($1, $2, $3, $4)
WHERE
  f_case_status = 'R' AND
  flag_active = 'Y' GROUP BY f_usr_assigned) x4 ON x4.id = x.id
WHERE
x.id = $1
$_$;

--
-- TOC entry 3655 (class 1255 OID 12022791)
-- Name: f_get_coder_caselog_withdrawn(numeric, numeric, date, date);
Type: FUNCTION; Schema: xx5_vecraweb; Owner: -
--

CREATE FUNCTION xx5_vecraweb.f_get_coder_caselog_withdrawn(numeric,
numeric, date, date) RETURNS numeric
  LANGUAGE sql
  AS $_$

SELECT
  CASE WHEN x3.f_withdrawn_ct IS NULL THEN 0::numeric(99,0) ELSE
x3.f_withdrawn_ct::numeric(99,0) END as f_withdrawn_ct
FROM
  xx5_vecraweb.usr_users x
LEFT JOIN
(SELECT
  f_usr_assigned as id,
  count(id) as f_withdrawn_ct

```

```

FROM
    xx5_vecraweb.f_get_coder_caselog_details($1, $2, $3, $4)
WHERE
    f_case_status = 'W' AND
    flag_active = 'Y' GROUP BY f_usr_assigned) x3 ON x3.id = x.id

WHERE
x.id = $1
$_$;

--
-- TOC entry 3617 (class 1255 OID 11753456)
-- Name: f_get_dashboard_data(numeric, date, date); Type: FUNCTION;
Schema: xx5_vecraweb; Owner: -
--

CREATE FUNCTION xx5_vecraweb.f_get_dashboard_data(numeric, date,
date) RETURNS SETOF xx5_vecraweb.f_dashboard_data
    LANGUAGE sql
    AS $_$

SELECT
    prx_usr_id as id,
    prx_usr_id as f_usr_id,
    xx5_vecraweb.get_usr_displayname_short(prx_usr_id)::character
varying as f_usr_display_name,
xx5_vecraweb.get_usr_headshot_file(prx_usr_id)::character varying AS
f_usr_headshot_file,
(xx5_vecraweb.csv_textlist(DISTINCT
xx5_vecraweb.get_lrt_displayname(prx_lrt_id)::text))::character
varying AS f_lrt_types,
    --prx_lrt_id as f_lrt_id,

--xx5_vecraweb.get_loc_org_id(xx5_vecraweb.get_lrt_loc_id(prx_lrt_id)
) as f_org_id,
    --xx5_vecraweb.get_lrt_loc_id(prx_lrt_id) as f_loc_id,
    sum(prx_total_assigned)::numeric(99,0) as f_total_assigned,
    sum(prx_total_completed)::numeric(99,0) as f_total_completed,
    sum(prx_count_diagnoses)::numeric(99,0) as f_count_diagnoses,
    sum(prx_count_procedures)::numeric(99,0) as f_count_procedures,
    sum(prx_total_days_to_complete)::numeric(99,0) as
f_total_days_to_complete,
    sum(prx_total_abstract_time_mins)::numeric(99,2) as
f_total_abstract_time_mins,
    sum(prx_total_coding_time_mins)::numeric(99,2) as
f_total_coding_times_mins,

CASE
    WHEN sum(prx_total_completed) > 0::numeric THEN
sum(prx_total_days_to_complete) / sum(prx_total_completed)
    ELSE 0::numeric

```

```

        END::numeric(99,4) AS f_avg_days_to_complete,
CASE
    WHEN sum(prx_total_completed) > 0::numeric THEN
sum(prx_total_abstract_time_mins) / sum(prx_total_completed)
    ELSE 0::numeric
    END::numeric(99,4) AS f_avg_abstract_time_mins,
CASE
    WHEN sum(prx_total_completed) > 0::numeric THEN
sum(prx_total_coding_time_mins) / sum(prx_total_completed)
    ELSE 0::numeric
    END::numeric(99,4) AS f_avg_coding_time_mins,

CASE WHEN xx5_vecraweb.f_get_coder_audit_avg(prx_usr_id, $2, $3) IS
NULL THEN 0::numeric(99,2)
    ELSE xx5_vecraweb.f_get_coder_audit_avg(prx_usr_id, $2, $3)
END as f_audit_avg,

flag_active
FROM xx5_vecraweb.prx_performance_report_details
WHERE prx_date >= $2 /*startdate*/ AND prx_date <= $3 /*enddate*/
AND
xx5_vecraweb.get_loc_org_id(xx5_vecraweb.get_lrt_loc_id(prx_lrt_id))
= $1 /*orgid*/
AND flag_active= 'Y'
GROUP BY
    prx_usr_id, flag_active -- prx_lrt_id, flag_active
ORDER BY
    f_audit_avg DESC
    --xx5_vecraweb.get_usr_displayname_short(prx_usr_id)

$_$;

```

```

--
-- TOC entry 3657 (class 1255 OID 12022893)
-- Name: f_get_dashboard_ranking(numeric, date, date); Type:
FUNCTION; Schema: xx5_vecraweb; Owner: -
--

```

```

CREATE FUNCTION xx5_vecraweb.f_get_dashboard_ranking(numeric, date,
date) RETURNS SETOF xx5_vecraweb.f_dashboard_ranking
LANGUAGE sql
AS $_$
SELECT
(row_number() over (order by x.f_audit_avg DESC,
x.f_usr_display_name))::numeric(99,0) as id,
(rank() over (order by x.f_audit_avg DESC))::numeric(99,0) as f_rank,
x.*
FROM
(SELECT
    --prx_usr_id as id,
    prx_usr_id as f_usr_id,

```

```

xx5_vecraweb.get_usr_displayname_short(prx_usr_id)::character
varying as f_usr_display_name,
xx5_vecraweb.get_usr_headshot_file(prx_usr_id)::character varying AS
f_usr_headshot_file,
(xx5_vecraweb.csv_textlist(DISTINCT
xx5_vecraweb.get_lrt_displayname(prx_lrt_id)::text))::character
varying AS f_lrt_types,
--prx_lrt_id as f_lrt_id,

--xx5_vecraweb.get_loc_org_id(xx5_vecraweb.get_lrt_loc_id(prx_lrt_id)
) as f_org_id,
--xx5_vecraweb.get_lrt_loc_id(prx_lrt_id) as f_loc_id,
sum(prx_total_assigned)::numeric(99,0) as f_total_assigned,
sum(prx_total_completed)::numeric(99,0) as f_total_completed,
sum(prx_count_diagnoses)::numeric(99,0) as f_count_diagnoses,
sum(prx_count_procedures)::numeric(99,0) as f_count_procedures,
sum(prx_total_days_to_complete)::numeric(99,0) as
f_total_days_to_complete,
sum(prx_total_abstract_time_mins)::numeric(99,2) as
f_total_abstract_time_mins,
sum(prx_total_coding_time_mins)::numeric(99,2) as
f_total_coding_times_mins,

CASE
    WHEN sum(prx_total_completed) > 0::numeric THEN
sum(prx_total_days_to_complete) / sum(prx_total_completed)
    ELSE 0::numeric
    END::numeric(99,4) AS f_avg_days_to_complete,
CASE
    WHEN sum(prx_total_completed) > 0::numeric THEN
sum(prx_total_abstract_time_mins) / sum(prx_total_completed)
    ELSE 0::numeric
    END::numeric(99,4) AS f_avg_abstract_time_mins,
CASE
    WHEN sum(prx_total_completed) > 0::numeric THEN
sum(prx_total_coding_time_mins) / sum(prx_total_completed)
    ELSE 0::numeric
    END::numeric(99,4) AS f_avg_coding_time_mins,

CASE WHEN xx5_vecraweb.f_get_coder_audit_avg(prx_usr_id, $2, $3) IS
NULL THEN 0::numeric(99,2)
    ELSE xx5_vecraweb.f_get_coder_audit_avg(prx_usr_id, $2, $3)
END as f_audit_avg,
xx5_vecraweb.f_get_coder_caselog_assigned(prx_usr_id,$1, $2, $3) as
f_assigned_ct,
xx5_vecraweb.f_get_coder_caselog_completed(prx_usr_id,$1, $2, $3)
as f_completed_ct,
xx5_vecraweb.f_get_coder_caselog_returned(prx_usr_id,$1, $2, $3) as
f_returned_ct,
xx5_vecraweb.f_get_coder_caselog_withdrawn(prx_usr_id,$1, $2, $3)
as f_withdrawn_ct,
flag_active

```

```

FROM xx5_vecraweb.prx_performance_report_details
WHERE prx_date >= $2 /*startdate*/ AND prx_date <= $3 /*enddate*/
    AND
xx5_vecraweb.get_loc_org_id(xx5_vecraweb.get_lrt_loc_id(prx_lrt_id))
= $1 /*orgid*/
    AND flag_active= 'Y'
GROUP BY
    prx_usr_id, flag_active -- prx_lrt_id, flag_active
ORDER BY
    f_audit_avg DESC) x
    --xx5_vecraweb.get_usr_displayname_short(prx_usr_id)

$_$;

```

```

--
-- TOC entry 3608 (class 1255 OID 11720873)
-- Name: f_get_dashboard_summary(numeric, date, date); Type:
FUNCTION; Schema: xx5_vecraweb; Owner: -
--

```

```

CREATE FUNCTION xx5_vecraweb.f_get_dashboard_summary(numeric, date,
date) RETURNS SETOF xx5_vecraweb.f_dashboard_summary
    LANGUAGE sql
    AS $_$

```

```

SELECT
    $1 as f_org_id,
    $2 as f_date_start,
    $3 as f_date_end,
    count(distinct f_usr_id)::numeric(99,0) as f_user_count,
    sum(f_total_assigned)::numeric(99,0) as f_total_assigned,
    sum(f_total_completed)::numeric(99,0) as f_total_completed,
    flag_active
FROM xx5_vecraweb.f_get_dashboard_data($1, $2, $3)
WHERE flag_active= 'Y'
GROUP BY flag_active
$_$;

```

```

--
-- TOC entry 3659 (class 1255 OID 12247694)
-- Name: f_get_last_six_months(date); Type: FUNCTION; Schema:
xx5_vecraweb; Owner: -
--

```

```

CREATE FUNCTION xx5_vecraweb.f_get_last_six_months(date) RETURNS
SETOF character varying
    LANGUAGE sql
    AS $_$
SELECT (date_part('year',x.column2)||'-'|| CASE WHEN
date_part('month',x.column2) <10

```

```

THEN
'0' || date_part('month',x.column2)::text
ELSE
date_part('month',x.column2)::text END)::character varying
FROM (VALUES
        (0,$1-interval '0' month),
        (1,$1-interval '1' month),
        (2,$1-interval '2' month),
        (3,$1-interval '3' month),
        (4,$1-interval '4' month),
        (5,$1-interval '5' month)) x
$_$;

--
-- TOC entry 3669 (class 1255 OID 13835776)
-- Name: f_get_org_caselog_details(numeric, date, date); Type:
FUNCTION; Schema: xx5_vecraweb; Owner: -
--

CREATE FUNCTION xx5_vecraweb.f_get_org_caselog_details(numeric, date,
date) RETURNS SETOF xx5_vecraweb.f_org_caselog_details
    LANGUAGE sql
    AS $_$
/*
$1 = orgId
$2 = dateStart
$3 = dateEnd
*/
SELECT
    id,
    clg_lrt_id as f_lrt_id,
    xx5_vecraweb.get_lrt_loc_id(clg_lrt_id) as f_loc_id,
    xx5_vecraweb.get_loc_code(xx5_vecraweb.get_lrt_loc_id(clg_lrt_id))
as f_loc_code,
    xx5_vecraweb.get_loc_name(xx5_vecraweb.get_lrt_loc_id(clg_lrt_id))
as f_loc_name,
    xx5_vecraweb.get_lrt_title(clg_lrt_id) as f_lrt_title,
    clg_case_number as f_case_number,
    clg_case_status as f_case_status,
    clg_date_creation as f_date_creation,
    clg_date_acquired as f_date_acquired,
    clg_usr_id_assigned as f_usr_assigned,
    CASE WHEN clg_usr_id_assigned = -1 THEN 'Unassigned'::character
varying ELSE
    xx5_vecraweb.get_usr_displayname_short(clg_usr_id_assigned) END as
f_usr_assigned_display,
    clg_date_assigned as f_date_assigned,
    clg_date_action as f_date_action,
    clg_date_due as f_date_due,
    clg_est_compl_date as f_est_compl_date,
    (clg_date_due-now())::character varying as f_remaining_time,

```

```

        'N'::character(1) as f_flag_reassign,
        flag_active

FROM
    xx5_vecraweb.clg_case_log
WHERE
    flag_active = 'Y' AND

xx5_vecraweb.get_loc_org_id(xx5_vecraweb.get_lrt_loc_id(clg_lrt_id))
= $1 AND
    (clg_case_status IN ('A','U','I') OR
    (clg_case_status NOT IN('A','U','I') AND clg_date_action >= $2 AND
clg_date_action <= $3))
$_$;

--
-- TOC entry 3607 (class 1255 OID 11465687)
-- Name: f_get_performance(numeric, date, date); Type: FUNCTION;
Schema: xx5_vecraweb; Owner: -
--

CREATE FUNCTION xx5_vecraweb.f_get_performance(numeric, date, date)
RETURNS SETOF xx5_vecraweb.f_performance_x_summary
    LANGUAGE sql
    AS $_$
SELECT
    (row_number() over(ORDER BY prx_usr_id))::numeric as id,

xx5_vecraweb.get_loc_org_id(xx5_vecraweb.get_lrt_loc_id(prx_lrt_id))
as f_org_id,
    prx_usr_id as f_usr_id,
    xx5_vecraweb.get_usr_displayname_short(prx_usr_id) as
f_usr_display_name,
    xx5_vecraweb.get_lrt_loc_id(prx_lrt_id) as f_loc_id,

xx5_vecraweb.get_loc_code(xx5_vecraweb.get_lrt_loc_id(prx_lrt_id)) as
f_loc_code,

xx5_vecraweb.get_loc_name(xx5_vecraweb.get_lrt_loc_id(prx_lrt_id)) as
f_loc_name,
    prx_lrt_id as f_lrt_id,
    xx5_vecraweb.get_lrt_displayname(prx_lrt_id) as
f_lrt_display_name,
    (sum(prx_total_coding_time_mins))::numeric(99,2) as
f_prx_total_coding_time_mins,
    (sum(prx_total_assigned))::numeric(99,2) as f_total_encounters,

((sum(prx_total_assigned))*xx5_vecraweb.get_lrt_cycle_time(prx_lrt_id
))::numeric(99,2) as f_prj_total_coding_time_mins,
    flag_archive,
    flag_active

```

```

FROM
    xx5_vecraweb.prx_performance_report_details
WHERE

xx5_vecraweb.get_loc_org_id(xx5_vecraweb.get_lrt_loc_id(prx_lrt_id))
= $1 AND
    prx_date >= $2 AND
    prx_date <= $3
GROUP BY
prx_usr_id, prx_lrt_id, prx_lrt_id, flag_active, flag_archive
ORDER BY
xx5_vecraweb.get_usr_displayname_short(prx_usr_id),
xx5_vecraweb.get_loc_name(xx5_vecraweb.get_lrt_loc_id(prx_lrt_id)),
xx5_vecraweb.get_lrt_displayname(prx_lrt_id)

$_$_;

```

```

--
-- TOC entry 3625 (class 1255 OID 11791047)
-- Name: f_get_performance_data_mid(numeric, date, date); Type:
FUNCTION; Schema: xx5_vecraweb; Owner: -
--

```

```

CREATE FUNCTION xx5_vecraweb.f_get_performance_data_mid(numeric,
date, date) RETURNS SETOF xx5_vecraweb.f_performance_data_mid
    LANGUAGE sql
    AS $_$_
SELECT
    min(id)::numeric as id,
    x.f_org_id,
    x.f_loc_id,
    x.f_loc_display_name,
    x.f_lrt_id,
    x.f_lrt_display_name,
    x.f_usr_id,
    x.f_usr_display_name,
    sum(x.f_total_assigned)::numeric(99,0),
    sum(x.f_total_completed)::numeric(99,0),
    sum(x.f_count_diagnoses)::numeric(99,0),
    sum(x.f_count_procedures)::numeric(99,0),
    sum(x.f_total_days_to_complete)::numeric(99,0),
    sum(x.f_total_abstract_time_mins)::numeric(99,0),
    sum(x.f_total_coding_time_mins)::numeric(99,0),
    sum(x.f_total_completed)::numeric(99,0) * x.lrt_cycle_time as
f_total_time_required,
    x.flag_active
FROM
(SELECT
    id,

```

```

xx5_vecraweb.get_loc_org_id(xx5_vecraweb.get_lrt_loc_id(prx_lrt_id)):
:character varying as f_org_id,
  xx5_vecraweb.get_lrt_loc_id(prx_lrt_id)::character varying as
f_loc_id,
  xx5_vecraweb.get_loc_name(xx5_vecraweb.get_lrt_loc_id(prx_lrt_id))
as f_loc_display_name,
  prx_lrt_id::character varying as f_lrt_id,
  xx5_vecraweb.get_lrt_displayname_short(prx_lrt_id) as
f_lrt_display_name,
  prx_usr_id::character varying as f_usr_id,
  xx5_vecraweb.get_usr_displayname_short(prx_usr_id ) as
f_usr_display_name,
  prx_total_assigned as f_total_assigned,
  prx_total_completed as f_total_completed,
  prx_count_diagnoses as f_count_diagnoses,
  prx_count_procedures as f_count_procedures,
  prx_total_days_to_complete as f_total_days_to_complete,
  prx_total_abstract_time_mins as f_total_abstract_time_mins,
  prx_total_coding_time_mins as f_total_coding_time_mins,
  xx5_vecraweb.get_lrt_cycle_time(prx_lrt_id) as lrt_cycle_time,
  flag_active
FROM
  xx5_vecraweb.prx_performance_report_details
WHERE
  flag_active = 'Y' AND

xx5_vecraweb.get_loc_org_id(xx5_vecraweb.get_lrt_loc_id(prx_lrt_id))
= $1 AND --#orgId
  prx_date >= $2 /*#dateStart*/ AND prx_date <= $3 /*#dateEnd */ ) x
GROUP BY
  x.f_org_id,
  x.f_loc_id,
  x.f_loc_display_name,
  x.f_lrt_id,
  x.f_lrt_display_name,
  x.lrt_cycle_time,
  x.f_usr_id,
  x.f_usr_display_name,
  x.flag_active
ORDER BY
  x.f_loc_display_name,
  x.f_usr_display_name,
  x.f_lrt_display_name

$_$;

```

```

--
-- TOC entry 3624 (class 1255 OID 11790678)
-- Name: f_get_performance_data_sub(numeric, date, date); Type:
FUNCTION; Schema: xx5_vecraweb; Owner: -

```

--

```
CREATE FUNCTION xx5_vecraweb.f_get_performance_data_sub(numeric,
date, date) RETURNS SETOF xx5_vecraweb.f_performance_data_sub
    LANGUAGE sql
    AS $_$
SELECT
    min(id)::numeric as id,
    x.f_org_id,
    x.f_loc_id,
    x.f_loc_display_name,
    x.f_lrt_id,
    x.f_lrt_display_name,
    x.f_usr_id,
    x.f_usr_display_name,
    x.f_date,
    x.f_record_source,
    sum(x.f_total_assigned)::numeric(99,0),
    sum(x.f_total_completed)::numeric(99,0),
    sum(x.f_count_diagnoses)::numeric(99,0),
    sum(x.f_count_procedures)::numeric(99,0),
    sum(x.f_total_days_to_complete)::numeric(99,0),
    sum(x.f_total_abstract_time_mins)::numeric(99,0),
    sum(x.f_total_coding_time_mins)::numeric(99,0),
    sum(x.f_total_completed)::numeric(99,0) * x.lrt_cycle_time as
f_total_time_required,
    x.flag_active
FROM
    (SELECT
        id,

xx5_vecraweb.get_loc_org_id(xx5_vecraweb.get_lrt_loc_id(prx_lrt_id)):
:character varying as f_org_id,
        xx5_vecraweb.get_lrt_loc_id(prx_lrt_id)::character varying as
f_loc_id,
        xx5_vecraweb.get_loc_name(xx5_vecraweb.get_lrt_loc_id(prx_lrt_id))
as f_loc_display_name,
        prx_lrt_id,
        prx_lrt_id::character varying as f_lrt_id,
        xx5_vecraweb.get_lrt_displayname_short(prx_lrt_id) as
f_lrt_display_name,
        prx_usr_id::character varying as f_usr_id,
        xx5_vecraweb.get_usr_displayname_short(prx_usr_id ) as
f_usr_display_name,
        prx_date::character varying as f_date,
        prx_record_source as f_record_source,
        prx_total_assigned as f_total_assigned,
        prx_total_completed as f_total_completed,
        prx_count_diagnoses as f_count_diagnoses,
        prx_count_procedures as f_count_procedures,
        prx_total_days_to_complete as f_total_days_to_complete,
        prx_total_abstract_time_mins as f_total_abstract_time_mins,
```

```

    prx_total_coding_time_mins as f_total_coding_time_mins,
    xx5_vecraweb.get_lrt_cycle_time(prx_lrt_id) as lrt_cycle_time,
    flag_active
FROM
    xx5_vecraweb.prx_performance_report_details
WHERE
    flag_active = 'Y' AND

xx5_vecraweb.get_loc_org_id(xx5_vecraweb.get_lrt_loc_id(prx_lrt_id))
= $1 AND --#orgId
    prx_date >= $2 /*#dateStart*/ AND prx_date <= $3 /*#dateEnd */ ) x
GROUP BY
    x.f_org_id,
    x.f_loc_id,
    x.f_loc_display_name,
    x.f_lrt_id,
    x.f_lrt_display_name,
    x.lrt_cycle_time,
    x.f_usr_id,
    x.f_usr_display_name,
    x.f_date,
    x.f_record_source,
    x.flag_active
ORDER BY
    x.f_loc_display_name,
    x.f_usr_display_name,
    x.f_lrt_display_name,
    x.f_date,
    x.f_record_source
$_$;

```

```

--
-- TOC entry 3599 (class 1255 OID 11152249)
-- Name: f_get_personnel_search(numeric, numeric); Type: FUNCTION;
Schema: xx5_vecraweb; Owner: -
--

```

```

CREATE FUNCTION xx5_vecraweb.f_get_personnel_search(numeric, numeric)
RETURNS SETOF xx5_vecraweb.f_personnel_search
    LANGUAGE sql
    AS $_$
SELECT
    a.id,
    a.usr_lname||', '||a.usr_fname||(CASE WHEN a.usr_mname IS NOT NULL
THEN (' '||a.usr_mname) ELSE ' ' END) as f_displayname,
    a.usr_username as f_username,
    a.usr_lname as f_lname,
    a.usr_fname as f_fname,
    a.usr_mname as f_mname,
    a.usr_email as f_email,
    a.usr_login_status as f_login_status,

```

```

        a.usr_login_expire_date as f_login_expire_date,
        a.usr_json as f_usr_json,
        (CASE WHEN a.f_ugp_code = 'ADMIN' THEN 'Y' ELSE 'N' END)::character
varying as f_flag_admin,
        a.usr_headshot_file as f_headshot_file,
        a.flag_archive,
        a.flag_active
FROM
    ( SELECT * ,
xx5_vecraweb.get_ugp_code(xx5_vecraweb.get_usr_ugp_id_by_org(id,$2))
as f_ugp_code
    FROM xx5_vecraweb.usr_users
    WHERE flag_active = 'Y' AND
        id = $1 ) a
    ORDER BY
        usr_lname, usr_fname
    $_$;

```

```

--
-- TOC entry 3658 (class 1255 OID 12099377)
-- Name: f_get_unassigned_caselogs(numeric); Type: FUNCTION; Schema:
xx5_vecraweb; Owner: -
--

```

```

CREATE FUNCTION xx5_vecraweb.f_get_unassigned_caselogs(numeric)
RETURNS SETOF xx5_vecraweb.f_caselog_display
    LANGUAGE sql
    AS $$
SELECT
id,
clg_lrt_id as f_lrt_id,
xx5_vecraweb.get_loc_org_id(xx5_vecraweb.get_lrt_loc_id(clg_lrt_id))
as f_org_id,
xx5_vecraweb.get_lrt_loc_id(clg_lrt_id) as f_loc_id,
xx5_vecraweb.get_loc_name(xx5_vecraweb.get_lrt_loc_id(clg_lrt_id)) as
f_loc_name,
xx5_vecraweb.get_lrt_displayname_short(clg_lrt_id) as
f_lrt_display_name,
clg_case_number as f_case_number,
clg_date_creation as f_date_creation,
clg_date_acquired as f_date_acquired,
clg_usr_id_assigned as f_usr_id_assigned,
clg_date_assigned as f_date_assigned,
clg_case_status as f_case_status,
clg_date_action as f_date_action,
clg_action_comment as f_action_comment,
flag_active

FROM
    xx5_vecraweb.clg_case_log
WHERE

```

```

    clg_usr_id_assigned = 0 AND
    flag_active = 'Y' AND
    clg_case_status = 'A'
ORDER BY
    clg_date_acquired ASC
$$;

--
-- TOC entry 3662 (class 1255 OID 12250988)
-- Name: f_get_user_6mohistorical_chart(numeric, numeric, date,
date); Type: FUNCTION; Schema: xx5_vecraweb; Owner: -
--

CREATE FUNCTION xx5_vecraweb.f_get_user_6mohistorical_chart(numeric,
numeric, date, date) RETURNS SETOF xx5_vecraweb.f_6mohistorical_chart
    LANGUAGE sql
    AS $_$

SELECT x.f_month, nvl(x1.f_total_completed,0::numeric),
'Y'::character(1) as flag_ative FROM (SELECT
xx5_vecraweb.f_get_last_six_months($4) as f_month) x
LEFT JOIN
(SELECT
    x.prx_usr_id as id,
    x.prx_usr_id as f_usr_id,
    x.prx_date as f_month,
    sum(prx_total_completed)::numeric(99,0) as f_total_completed,
    flag_active
FROM
    (SELECT
        prx_usr_id,
        date_part('year',prx_date)||'-'||CASE WHEN
date_part('month',prx_date) < 10 THEN
'0' ||date_part('month',prx_date)::text ELSE
date_part('month',prx_date)::text END as prx_date,
        prx_total_completed,
        flag_active
    FROM
        xx5_vecraweb.prx_performance_report_details
    WHERE prx_date >= ($4- interval '5' month) /* $3 startdate*/ AND
prx_date <= $4 /*enddate*/
    AND
xx5_vecraweb.get_loc_org_id(xx5_vecraweb.get_lrt_loc_id(prx_lrt_id))
= $2 /*orgid*/
    AND prx_usr_id = $1 /*orgid*/
    AND flag_active= 'Y') x
GROUP BY
    prx_usr_id, flag_active, f_month) x1 ON x1.f_month = x.f_month
--xx5_vecraweb.get_usr_displayname_short(prx_usr_id)

$_$;

```

```

--
-- TOC entry 3622 (class 1255 OID 11769999)
-- Name: f_get_user_listing_display(numeric, date, date); Type:
FUNCTION; Schema: xx5_vecraweb; Owner: -
--

CREATE FUNCTION xx5_vecraweb.f_get_user_listing_display(numeric,
date, date) RETURNS SETOF xx5_vecraweb.f_user_listing_display
    LANGUAGE sql
    AS $_$
SELECT
    id,
    v_usr_id as f_usr_id,
    xx5_vecraweb.get_usr_fname(v_usr_id) as f_fname,
    xx5_vecraweb.get_usr_lname(v_usr_id) as f_lname,
    v_usr_display_name as f_usr_display_name,
    v_org_id as f_org_id,
    v_org_name as f_org_name,
    v_ugp_id as f_ugp_id,
    v_ugp_display_name as f_ugp_display_name,
    v_ugp_code as f_ugp_code,
    CASE WHEN xx5_vecraweb.get_coder_locations(v_usr_id, $1, $2, $3) =
' ' THEN 'N/A'::character varying ELSE
    xx5_vecraweb.get_coder_locations(v_usr_id, $1, $2, $3) END as
f_locations,
    v_login_status as f_login_status,
    v_login_expire_date AS f_login_expire_date,
    flag_active
FROM
    xx5_vecraweb.v_user_organizations
WHERE
    v_org_id = $1
ORDER BY
    v_usr_display_name
    $_$;

```

```

--
-- TOC entry 3623 (class 1255 OID 11770000)
-- Name: f_get_user_listing_display(character varying, numeric, date,
date); Type: FUNCTION; Schema: xx5_vecraweb; Owner: -
--

```

```

CREATE FUNCTION xx5_vecraweb.f_get_user_listing_display(character
varying, numeric, date, date) RETURNS SETOF
xx5_vecraweb.f_user_listing_display
    LANGUAGE sql
    AS $_$
SELECT
    id,

```

```

        v_usr_id as f_usr_id,
        xx5_vecraweb.get_usr_fname(v_usr_id) as f_fname,
        xx5_vecraweb.get_usr_lname(v_usr_id) as f_lname,
        v_usr_display_name as f_usr_display_name,
        v_org_id as f_org_id,
        v_org_name as f_org_name,
        v_ugp_id as f_ugp_id,
        v_ugp_display_name as f_ugp_display_name,
        v_ugp_code as f_ugp_code,
        CASE WHEN xx5_vecraweb.get_coder_locations(v_usr_id, $2, $3, $4) =
' ' THEN 'N/A'::character varying ELSE
        xx5_vecraweb.get_coder_locations(v_usr_id, $2, $3, $4) END as
f_locations,
        v_login_status as f_login_status,
        v_login_expire_date AS f_login_expire_date,
        flag_active
FROM
    xx5_vecraweb.v_user_organizations
WHERE
    v_org_id = $2 AND
    v_ugp_code = $1
ORDER BY
    v_usr_display_name
    $_$;

```

```

--
-- TOC entry 3670 (class 1255 OID 13838551)
-- Name: get_clg_usr_count(numeric, numeric); Type: FUNCTION; Schema:
xx5_vecraweb; Owner: -
--

```

```

CREATE FUNCTION xx5_vecraweb.get_clg_usr_count(numeric, numeric)
RETURNS numeric
    LANGUAGE sql
    AS $_$
SELECT
count(*)::numeric(99,0) as citcount
FROM
xx5_vecraweb.clu_caselog_users
WHERE
flag_active = 'Y' AND
clu_clg_id = $1 AND
clu_usr_id = $2
$_$;

```

```

--
-- TOC entry 3671 (class 1255 OID 13840133)
-- Name: get_clm_max_timestamp(numeric); Type: FUNCTION; Schema:
xx5_vecraweb; Owner: -
--

```

```
CREATE FUNCTION xx5_vecraweb.get_clm_max_timestamp(numeric) RETURNS
timestamp with time zone
```

```
    LANGUAGE sql
```

```
    AS $_$
```

```
SELECT
```

```
    max(clm_timestamp)
```

```
FROM
```

```
    xx5_vecraweb.clm_caselog_msgs
```

```
WHERE
```

```
    clm_clg_id = $1 AND
```

```
    flag_active = 'Y'
```

```
$_$;
```

```
--
```

```
-- TOC entry 3611 (class 1255 OID 11733799)
```

```
-- Name: get_coder_locations(numeric, numeric, date, date); Type:
```

```
FUNCTION; Schema: xx5_vecraweb; Owner: -
```

```
--
```

```
CREATE FUNCTION xx5_vecraweb.get_coder_locations(numeric, numeric,
date, date) RETURNS character varying
```

```
    LANGUAGE sql
```

```
    AS $_$
```

```
SELECT
```

```
    xx5_vecraweb.csv_textlist( DISTINCT
```

```
xx5_vecraweb.get_loc_code(xx5_vecraweb.get_lrt_loc_id(prx_lrt_id)))::
character varying
```

```
FROM
```

```
    xx5_vecraweb.prx_performance_report_details
```

```
WHERE
```

```
    prx_usr_id = $1 /*usrId*/ AND
```

```
xx5_vecraweb.get_loc_org_id(xx5_vecraweb.get_lrt_loc_id(prx_lrt_id))
= $2 /*orgId*/AND
```

```
    prx_date >= $3 /*startdate*/ AND prx_date <= $4 /*enddate*/
```

```
$_$;
```

```
--
```

```
-- TOC entry 3568 (class 1255 OID 10447254)
```

```
-- Name: get_default_usergroup_id(); Type: FUNCTION; Schema:
```

```
xx5_vecraweb; Owner: -
```

```
--
```

```
CREATE FUNCTION xx5_vecraweb.get_default_usergroup_id() RETURNS
numeric
```

```
    LANGUAGE sql
```

```
    AS $$
```

```
SELECT
```

```
    id
```

```
FROM
  xx5_vecraweb.ugp_user_groups
WHERE
  ugp_code = 'USER'
$$;
```

```
--
-- TOC entry 3602 (class 1255 OID 11218878)
-- Name: get_loc_code(numeric); Type: FUNCTION; Schema: xx5_vecraweb;
Owner: -
--
```

```
CREATE FUNCTION xx5_vecraweb.get_loc_code(numeric) RETURNS character
varying
  LANGUAGE sql
  AS $_$
SELECT
  loc_code
FROM
  xx5_vecraweb.loc_locations
WHERE
  id = $1
$_$;
```

```
--
-- TOC entry 3580 (class 1255 OID 10456814)
-- Name: get_loc_name(numeric); Type: FUNCTION; Schema: xx5_vecraweb;
Owner: -
--
```

```
CREATE FUNCTION xx5_vecraweb.get_loc_name(numeric) RETURNS character
varying
  LANGUAGE sql
  AS $_$
SELECT
  loc_title
FROM
  xx5_vecraweb.loc_locations
WHERE
  id = $1
$_$;
```

```
--
-- TOC entry 3606 (class 1255 OID 11459082)
-- Name: get_loc_org_id(numeric); Type: FUNCTION; Schema:
xx5_vecraweb; Owner: -
--
```

```
CREATE FUNCTION xx5_vecraweb.get_loc_org_id(numeric) RETURNS numeric
```

```

        LANGUAGE sql
        AS $_$
SELECT
    loc_org_id
FROM
    xx5_vecraweb.loc_locations
WHERE
    id = $1
$_$;

```

```

--
-- TOC entry 3596 (class 1255 OID 10468724)
-- Name: get_lrt_cycle_time(numeric); Type: FUNCTION; Schema:
xx5_vecraweb; Owner: -
--

```

```

CREATE FUNCTION xx5_vecraweb.get_lrt_cycle_time(numeric) RETURNS
numeric
    LANGUAGE sql
    AS $_$
SELECT
    lrt_cycle_time_mins
FROM
    xx5_vecraweb.lrt_location_record_types
WHERE
    id = $1
    $_$;

```

```

--
-- TOC entry 3595 (class 1255 OID 10468590)
-- Name: get_lrt_displayname(numeric); Type: FUNCTION; Schema:
xx5_vecraweb; Owner: -
--

```

```

CREATE FUNCTION xx5_vecraweb.get_lrt_displayname(numeric) RETURNS
character varying
    LANGUAGE sql
    AS $_$
SELECT
    lrt_title || '[' || lrt_code || ']'
FROM
    xx5_vecraweb.lrt_location_record_types
WHERE
    id = $1
    $_$;

```

```

--
-- TOC entry 3609 (class 1255 OID 11728339)

```

```
-- Name: get_lrt_displayname_short(numeric); Type: FUNCTION; Schema:
xx5_vecraweb; Owner: -
--
```

```
CREATE FUNCTION xx5_vecraweb.get_lrt_displayname_short(numeric)
RETURNS character varying
    LANGUAGE sql
    AS $_$
SELECT
    lrt_title
FROM
    xx5_vecraweb.lrt_location_record_types
WHERE
    id = $1
$_$;
```

```
--
-- TOC entry 3665 (class 1255 OID 13627187)
-- Name: get_lrt_kpi_hours(numeric); Type: FUNCTION; Schema:
xx5_vecraweb; Owner: -
--
```

```
CREATE FUNCTION xx5_vecraweb.get_lrt_kpi_hours(numeric) RETURNS
numeric
    LANGUAGE sql
    AS $_$
SELECT
    lrt_kpi_hours
FROM
    xx5_vecraweb.lrt_location_record_types
WHERE
    id = $1
$_$;
```

```
--
-- TOC entry 3601 (class 1255 OID 11218877)
-- Name: get_lrt_loc_id(numeric); Type: FUNCTION; Schema:
xx5_vecraweb; Owner: -
--
```

```
CREATE FUNCTION xx5_vecraweb.get_lrt_loc_id(numeric) RETURNS numeric
    LANGUAGE sql
    AS $_$
SELECT
    lrt_loc_id
FROM
    xx5_vecraweb.lrt_location_record_types
WHERE
    id = $1
$_$;
```

```

--
-- TOC entry 3610 (class 1255 OID 11728377)
-- Name: get_lrt_title(numeric); Type: FUNCTION; Schema:
xx5_vecraweb; Owner: -
--

CREATE FUNCTION xx5_vecraweb.get_lrt_title(numeric) RETURNS character
varying
    LANGUAGE sql
    AS $_$
SELECT
    lrt_title
FROM
    xx5_vecraweb.lrt_location_record_types
WHERE
    id = $1
$_$;

--
-- TOC entry 3571 (class 1255 OID 10451129)
-- Name: get_org_name(numeric); Type: FUNCTION; Schema: xx5_vecraweb;
Owner: -
--

CREATE FUNCTION xx5_vecraweb.get_org_name(numeric) RETURNS character
varying
    LANGUAGE sql
    AS $_$
SELECT
    org_name
FROM
    xx5_vecraweb.org_organizations
WHERE
    id = $1
$_$;

--
-- TOC entry 3587 (class 1255 OID 10464066)
-- Name: get_prh_max_end_date(numeric, character); Type: FUNCTION;
Schema: xx5_vecraweb; Owner: -
--

CREATE FUNCTION xx5_vecraweb.get_prh_max_end_date(numeric, character)
RETURNS date
    LANGUAGE sql
    AS $_$
SELECT
    v_max_end_date

```

```

FROM
    xx5_vecraweb.v_prh_max_end_date
WHERE
    v_org_id = $1 AND v_type = $2
$_$;

--
-- TOC entry 3588 (class 1255 OID 10464067)
-- Name: get_prh_max_id(numeric, character); Type: FUNCTION; Schema:
xx5_vecraweb; Owner: -
--

CREATE FUNCTION xx5_vecraweb.get_prh_max_id(numeric, character)
RETURNS numeric
    LANGUAGE sql
    AS $_$
SELECT
    max(id) as id
FROM
    xx5_vecraweb.prh_performance_report_headers
WHERE
    prh_org_id = $1 AND prh_type = $2 AND prh_date_end =
xx5_vecraweb.get_prh_max_end_date($1, $2) AND flag_active = 'Y'
$_$;

--
-- TOC entry 3590 (class 1255 OID 10464078)
-- Name: get_prh_total_assigned(numeric); Type: FUNCTION; Schema:
xx5_vecraweb; Owner: -
--

CREATE FUNCTION xx5_vecraweb.get_prh_total_assigned(numeric) RETURNS
numeric
    LANGUAGE sql
    AS $_$
SELECT
    (sum ( prd_total_assigned ) )::numeric
FROM
    xx5_vecraweb.prd_performance_report_details
WHERE
    prd_prh_id = $1
$_$;

--
-- TOC entry 3591 (class 1255 OID 10464079)
-- Name: get_prh_total_completed(numeric); Type: FUNCTION; Schema:
xx5_vecraweb; Owner: -
--

```

```

CREATE FUNCTION xx5_vecraweb.get_prh_total_completed(numeric) RETURNS
numeric
    LANGUAGE sql
    AS $_$
SELECT
    (sum ( prd_total_completed ) )::numeric
FROM
    xx5_vecraweb.prd_performance_report_details
WHERE
    prd_prh_id = $1
    $_$;

```

```

--
-- TOC entry 3589 (class 1255 OID 10464077)
-- Name: get_prh_user_count(numeric); Type: FUNCTION; Schema:
xx5_vecraweb; Owner: -
--

```

```

CREATE FUNCTION xx5_vecraweb.get_prh_user_count(numeric) RETURNS
numeric
    LANGUAGE sql
    AS $_$
SELECT
    (count (distinct prd_usr_id))::numeric
FROM
    xx5_vecraweb.prd_performance_report_details
WHERE
    prd_prh_id = $1
    $_$;

```

```

--
-- TOC entry 3648 (class 1255 OID 11902650)
-- Name: get_thr_max_timestamp(numeric); Type: FUNCTION; Schema:
xx5_vecraweb; Owner: -
--

```

```

CREATE FUNCTION xx5_vecraweb.get_thr_max_timestamp(numeric) RETURNS
timestamp with time zone
    LANGUAGE sql
    AS $_$
SELECT
    max(thm_timestamp)
FROM
    xx5_vecraweb.thm_thread_msgs
WHERE
    thm_thr_id = $1 AND
    flag_active = 'Y'
    $_$;

```

```

--
-- TOC entry 3652 (class 1255 OID 11979569)
-- Name: get_tht_title(numeric); Type: FUNCTION; Schema:
xx5_vecraweb; Owner: -
--

CREATE FUNCTION xx5_vecraweb.get_tht_title(numeric) RETURNS character
varying
    LANGUAGE sql
    AS $_$
SELECT
    tht_title
FROM
    xx5_vecraweb.tht_thread_topics
WHERE
    id = $1
$_$;

--
-- TOC entry 3629 (class 1255 OID 11813007)
-- Name: get_timestamp(integer, integer, integer, integer, integer,
integer); Type: FUNCTION; Schema: xx5_vecraweb; Owner: -
--

CREATE FUNCTION xx5_vecraweb.get_timestamp(integer, integer, integer,
integer, integer, integer) RETURNS timestamp with time zone
    LANGUAGE sql
    AS $_$
SELECT
    to_timestamp(((CASE WHEN $1 < 10 THEN ('200'||$1)::character(4)
        WHEN $1 < 100 THEN ('20'||$1)::character(4)
        WHEN $1 < 1000 THEN ('2'||$1)::character(4)
        ELSE $1::character(4) END ) || '-' ||
(CASE WHEN $2 < 10 THEN ('0'||$2)::character(2)
        ELSE $2::character(2) END) || '-' ||
(CASE WHEN $3 < 10 THEN ('0'||$3)::character(2)
        ELSE $3::character(2) END) || ' ' ||
(CASE WHEN $4 < 10 THEN ('0'||$4)::character(2)
        ELSE $4::character(2) END) || ':' ||
(CASE WHEN $5 < 10 THEN ('0'||$5)::character(2)
        ELSE $5::character(2) END) || ':' ||
(CASE WHEN $6 < 10 THEN ('0'||$6)::character(2)
        ELSE $6::character(2) END))::text , 'YYYY-MM-DD
HH24:MI:SS')
$_$;

--
-- TOC entry 3572 (class 1255 OID 10451130)
-- Name: get_ugp_code(numeric); Type: FUNCTION; Schema: xx5_vecraweb;
Owner: -

```

```
--

CREATE FUNCTION xx5_vecraweb.get_ugp_code(numeric) RETURNS character
varying
    LANGUAGE sql
    AS $_$
SELECT
    ugp_code
FROM
    xx5_vecraweb.ugp_user_groups
WHERE
    id = $1
$_$;
```

```
--
-- TOC entry 3573 (class 1255 OID 10451131)
-- Name: get_ugp_display_name(numeric); Type: FUNCTION; Schema:
xx5_vecraweb; Owner: -
--
```

```
CREATE FUNCTION xx5_vecraweb.get_ugp_display_name(numeric) RETURNS
character varying
    LANGUAGE sql
    AS $_$
SELECT
    ugp_display_name
FROM
    xx5_vecraweb.ugp_user_groups
WHERE
    id = $1
$_$;
```

```
--
-- TOC entry 3594 (class 1255 OID 10468582)
-- Name: get_usr_displayname_short(numeric); Type: FUNCTION; Schema:
xx5_vecraweb; Owner: -
--
```

```
CREATE FUNCTION xx5_vecraweb.get_usr_displayname_short(numeric)
RETURNS character varying
    LANGUAGE sql
    AS $_$
SELECT
    usr_lname||', '||usr_fname||(CASE WHEN usr_mname IS NULL THEN ''
ELSE (' '||usr_mname) END)
FROM
    xx5_vecraweb.usr_users
WHERE
    id = $1
$_$;
```

```

--
-- TOC entry 3612 (class 1255 OID 11733806)
-- Name: get_usr_fname(numeric); Type: FUNCTION; Schema:
xx5_vecraweb; Owner: -
--

CREATE FUNCTION xx5_vecraweb.get_usr_fname(numeric) RETURNS character
varying
    LANGUAGE sql
    AS $_$
SELECT
    usr_fname
FROM
    xx5_vecraweb.usr_users
WHERE
    id = $1
$_$;

--
-- TOC entry 3600 (class 1255 OID 11158411)
-- Name: get_usr_headshot_file(numeric); Type: FUNCTION; Schema:
xx5_vecraweb; Owner: -
--

CREATE FUNCTION xx5_vecraweb.get_usr_headshot_file(numeric) RETURNS
character varying
    LANGUAGE sql
    AS $_$
SELECT
    usr_headshot_file
FROM
    xx5_vecraweb.usr_users
WHERE
    id = $1
$_$;

--
-- TOC entry 3613 (class 1255 OID 11733807)
-- Name: get_usr_lname(numeric); Type: FUNCTION; Schema:
xx5_vecraweb; Owner: -
--

CREATE FUNCTION xx5_vecraweb.get_usr_lname(numeric) RETURNS character
varying
    LANGUAGE sql
    AS $_$
SELECT
    usr_lname

```

```
FROM
  xx5_vecraweb.usr_users
WHERE
  id = $1
$_$;
```

```
--
-- TOC entry 3621 (class 1255 OID 11769990)
-- Name: get_usr_login_expire_date(numeric); Type: FUNCTION; Schema:
xx5_vecraweb; Owner: -
--
```

```
CREATE FUNCTION xx5_vecraweb.get_usr_login_expire_date(numeric)
RETURNS date
  LANGUAGE sql
  AS $_$
SELECT
  usr_login_expire_date
FROM
  xx5_vecraweb.usr_users
WHERE
  id = $1
$_$;
```

```
--
-- TOC entry 3620 (class 1255 OID 11769989)
-- Name: get_usr_login_status(numeric); Type: FUNCTION; Schema:
xx5_vecraweb; Owner: -
--
```

```
CREATE FUNCTION xx5_vecraweb.get_usr_login_status(numeric) RETURNS
character
  LANGUAGE sql
  AS $_$
SELECT
  usr_login_status
FROM
  xx5_vecraweb.usr_users
WHERE
  id = $1
$_$;
```

```
--
-- TOC entry 3593 (class 1255 OID 10468581)
-- Name: get_usr_ugp_id_by_org(numeric, numeric); Type: FUNCTION;
Schema: xx5_vecraweb; Owner: -
--
```

```

CREATE FUNCTION xx5_vecraweb.get_usr_ugp_id_by_org(numeric, numeric)
RETURNS numeric
    LANGUAGE sql
    AS $_$
SELECT
    uso_ugp_id
FROM
    xx5_vecraweb.uso_user_organizations
WHERE
    uso_usr_id = $1 AND
    uso_org_id = $2 AND
    flag_active = 'Y' AND
    flag_archive = 'N'
$_$;

```

```

--
-- TOC entry 3592 (class 1255 OID 10468580)
-- Name: get_usr_username(numeric); Type: FUNCTION; Schema:
xx5_vecraweb; Owner: -
--

```

```

CREATE FUNCTION xx5_vecraweb.get_usr_username(numeric) RETURNS
character varying
    LANGUAGE sql
    AS $_$
SELECT
    usr_username
FROM
    xx5_vecraweb.usr_users
WHERE
    id = $1
$_$;

```

```

--
-- TOC entry 3660 (class 1255 OID 12250985)
-- Name: nvl(numeric, numeric); Type: FUNCTION; Schema: xx5_vecraweb;
Owner: -
--

```

```

CREATE FUNCTION xx5_vecraweb.nvl(numeric, numeric) RETURNS numeric
    LANGUAGE sql
    AS $_$
SELECT
    CASE WHEN $1 IS NULL THEN $2 ELSE $1 END
$_$;

```

```

--
-- TOC entry 3661 (class 1255 OID 12250986)

```

```
-- Name: nvl(character varying, character varying); Type: FUNCTION;
Schema: xx5_vecraweb; Owner: -
--
```

```
CREATE FUNCTION xx5_vecraweb.nvl(character varying, character
varying) RETURNS character varying
    LANGUAGE sql
    AS $_$
SELECT
    CASE WHEN $1 IS NULL THEN $2 ELSE $1 END
$_$;
```

```
--
-- TOC entry 3640 (class 1255 OID 11850058)
-- Name: reassignclg(numeric, numeric, numeric); Type: FUNCTION;
Schema: xx5_vecraweb; Owner: -
--
```

```
CREATE FUNCTION xx5_vecraweb.reassignclg(numeric, numeric, numeric)
RETURNS text
    LANGUAGE plpgsql
    AS $_$
DECLARE
    resp text;
begin
    update xx5_vecraweb.clg_case_log
    SET clg_date_assigned = now(), last_modified_when = now(),
    clg_usr_id_assigned = $2, last_modified_by = $3
    WHERE id = $1;
    resp := 'finished';
    return resp;
end;
$_$;
```

```
--
-- TOC entry 3615 (class 1255 OID 11752476)
-- Name: setaudittimestamp(numeric); Type: FUNCTION; Schema:
xx5_vecraweb; Owner: -
--
```

```
CREATE FUNCTION xx5_vecraweb.setaudittimestamp(numeric) RETURNS text
    LANGUAGE plpgsql
    AS $_$
DECLARE
    resp text;
begin
    update xx5_vecraweb.prx_performance_report_details SET
    prx_date_audit = now() WHERE id = $1;
    resp := 'finished';
    return resp;
```

```

end;
$_$;

--
-- TOC entry 3632 (class 1255 OID 11813012)
-- Name: setclgdateacquired(numeric); Type: FUNCTION; Schema:
xx5_vecraweb; Owner: -
--

CREATE FUNCTION xx5_vecraweb.setclgdateacquired(numeric) RETURNS text
    LANGUAGE plpgsql
    AS $_$
DECLARE
    resp text;
begin
    update xx5_vecraweb.clg_case_log
    SET clg_date_acquired = now() WHERE id = $1;
    resp := 'finished';
    return resp;
end;
$_$;

--
-- TOC entry 3631 (class 1255 OID 11813010)
-- Name: setclgdateacquired(numeric, integer, integer, integer,
integer, integer, integer); Type: FUNCTION; Schema: xx5_vecraweb;
Owner: -
--

CREATE FUNCTION xx5_vecraweb.setclgdateacquired(numeric, integer,
integer, integer, integer, integer, integer) RETURNS text
    LANGUAGE plpgsql
    AS $_$
DECLARE
    resp text;
begin
    update xx5_vecraweb.clg_case_log
    SET clg_date_acquired =
xx5_vecraweb.get_timestamp($2,$3,$4,$5,$6,$7) WHERE id = $1;
    resp := 'finished';
    return resp;
end;
$_$;

--
-- TOC entry 3634 (class 1255 OID 11813015)
-- Name: setclgdateaction(numeric); Type: FUNCTION; Schema:
xx5_vecraweb; Owner: -
--

```

```

CREATE FUNCTION xx5_vecraweb.setclgdateaction(numeric) RETURNS text
    LANGUAGE plpgsql
    AS $_$
DECLARE
    resp text;
begin
    update xx5_vecraweb.clg_case_log
    SET clg_date_action = now() WHERE id = $1;
    resp := 'finished';
    return resp;
end;
$_$;

```

```

--
-- TOC entry 3635 (class 1255 OID 11813017)
-- Name: setclgdateassigned(numeric, numeric); Type: FUNCTION;
Schema: xx5_vecraweb; Owner: -
--

```

```

CREATE FUNCTION xx5_vecraweb.setclgdateassigned(numeric, numeric)
RETURNS text
    LANGUAGE plpgsql
    AS $_$
DECLARE
    resp text;
begin
    update xx5_vecraweb.clg_case_log
    SET clg_date_assigned = now(),
        last_modified_by = $2,
        last_modified_when = now()
    WHERE id = $1;
    resp := 'finished';
    return resp;
end;
$_$;

```

```

--
-- TOC entry 3636 (class 1255 OID 11813018)
-- Name: setclgdateassigned(numeric, integer, integer, integer,
integer, integer, integer, numeric); Type: FUNCTION; Schema:
xx5_vecraweb; Owner: -
--

```

```

CREATE FUNCTION xx5_vecraweb.setclgdateassigned(numeric, integer,
integer, integer, integer, integer, integer, numeric) RETURNS text
    LANGUAGE plpgsql
    AS $_$
DECLARE
    resp text;

```

```

begin
    update xx5_vecraweb.clg_case_log
    SET clg_date_assigned =
xx5_vecraweb.get_timestamp($2,$3,$4,$5,$6,$7),
        last_modified_by = $8,
        last_modified_when = now()
    WHERE id = $1;
    resp := 'finished';
    return resp;
end;
$_$;

--
-- TOC entry 3633 (class 1255 OID 11813014)
-- Name: setclgdatecreation(numeric); Type: FUNCTION; Schema:
xx5_vecraweb; Owner: -
--

CREATE FUNCTION xx5_vecraweb.setclgdatecreation(numeric) RETURNS text
    LANGUAGE plpgsql
    AS $_$
DECLARE
    resp text;
begin
    update xx5_vecraweb.clg_case_log
    SET clg_date_creation = now() WHERE id = $1;
    resp := 'finished';
    return resp;
end;
$_$;

--
-- TOC entry 3630 (class 1255 OID 11813008)
-- Name: setclgdatecreation(numeric, integer, integer, integer,
integer, integer, integer); Type: FUNCTION; Schema: xx5_vecraweb;
Owner: -
--

CREATE FUNCTION xx5_vecraweb.setclgdatecreation(numeric, integer,
integer, integer, integer, integer, integer) RETURNS text
    LANGUAGE plpgsql
    AS $_$
DECLARE
    resp text;
begin
    update xx5_vecraweb.clg_case_log
    SET clg_date_creation =
xx5_vecraweb.get_timestamp($2,$3,$4,$5,$6,$7) WHERE id = $1;
    resp := 'finished';
    return resp;

```

```

end;
$_$;

--
-- TOC entry 3668 (class 1255 OID 13835760)
-- Name: setclgdatedue(numeric); Type: FUNCTION; Schema:
xx5_vecraweb; Owner: -
--

CREATE FUNCTION xx5_vecraweb.setclgdatedue(numeric) RETURNS text
    LANGUAGE plpgsql
    AS $_$
DECLARE
    resp text;
begin
    update xx5_vecraweb.clg_case_log
    SET clg_date_due = now(), clg_est_compl_date = now() WHERE id = $1;
    resp := 'finished';
    return resp;
end;
$_$;

--
-- TOC entry 3667 (class 1255 OID 13835758)
-- Name: setclgdatedue(numeric, integer, integer, integer, integer,
integer, integer); Type: FUNCTION; Schema: xx5_vecraweb; Owner: -
--

CREATE FUNCTION xx5_vecraweb.setclgdatedue(numeric, integer, integer,
integer, integer, integer, integer) RETURNS text
    LANGUAGE plpgsql
    AS $_$
DECLARE
    resp text;
begin
    update xx5_vecraweb.clg_case_log
    SET clg_date_due = xx5_vecraweb.get_timestamp($2,$3,$4,$5,$6,$7),
        clg_est_compl_date =
xx5_vecraweb.get_timestamp($2,$3,$4,$5,$6,$7) WHERE id = $1;
    resp := 'finished';
    return resp;
end;
$_$;

--
-- TOC entry 3641 (class 1255 OID 11850392)
-- Name: updateclgstatus(numeric, character varying, character
varying, numeric); Type: FUNCTION; Schema: xx5_vecraweb; Owner: -
--

```

```

CREATE FUNCTION xx5_vecraweb.updateclgstatus(numeric, character
varying, character varying, numeric) RETURNS text
    LANGUAGE plpgsql
    AS $_$
DECLARE
    resp text;
begin
    update xx5_vecraweb.clg_case_log
    SET clg_case_status = $2, clg_date_action = now(),
last_modified_when = now(), clg_action_comment = $3, last_modified_by
= $4
    WHERE id = $1;
    resp := 'finished';
    return resp;
end;
$_$;

```

```

--
-- TOC entry 7902 (class 1255 OID 11214369)
-- Name: csv_textlist(text); Type: AGGREGATE; Schema: xx5_vecraweb;
Owner: -
--

```

```

CREATE AGGREGATE xx5_vecraweb.csv_textlist(text) (
    SFUNC = textcat,
    STYPE = text,
    INITCOND = ' '
);

```

```

SET default_with_oids = true;

```

```

--
-- TOC entry 1995 (class 1259 OID 10446613)
-- Name: _actions; Type: TABLE; Schema: xx5_vecraweb; Owner: -
--

```

```

CREATE TABLE xx5_vecraweb._actions (
    action character varying NOT NULL,
    controller character varying NOT NULL
);

```

```

--
-- TOC entry 1996 (class 1259 OID 10446621)
-- Name: _jsons; Type: TABLE; Schema: xx5_vecraweb; Owner: -
--

```

```

CREATE TABLE xx5_vecraweb._jsons (
    json character varying NOT NULL,

```

```

        json_cols character varying NOT NULL,
        fjson character varying
    );

--
-- TOC entry 2050 (class 1259 OID 11801170)
-- Name: s_clg_case_log; Type: SEQUENCE; Schema: xx5_vecraweb; Owner: -
--
CREATE SEQUENCE xx5_vecraweb.s_clg_case_log
    START WITH 1
    INCREMENT BY 1
    NO MINVALUE
    NO MAXVALUE
    CACHE 1;

--
-- TOC entry 2051 (class 1259 OID 11801187)
-- Name: clg_case_log; Type: TABLE; Schema: xx5_vecraweb; Owner: -
--

CREATE TABLE xx5_vecraweb.clg_case_log (
    id numeric DEFAULT
nextval('xx5_vecraweb.s_clg_case_log'::regclass) NOT NULL,
    clg_lrt_id numeric NOT NULL,
    clg_case_number character varying NOT NULL,
    clg_date_creation timestamp with time zone,
    clg_date_acquired timestamp with time zone,
    clg_usr_id_assigned numeric,
    clg_date_assigned timestamp with time zone,
    clg_case_status character(1) DEFAULT 'A'::bpchar NOT NULL,
    clg_date_action timestamp with time zone,
    clg_action_comment character varying,
    clg_json character varying,
    last_modified_when timestamp with time zone DEFAULT now() NOT
NULL,
    last_modified_by numeric NOT NULL,
    flag_active character(1) DEFAULT 'Y'::bpchar NOT NULL,
    flag_archive character(1) DEFAULT 'N'::bpchar NOT NULL,
    clg_date_due timestamp with time zone,
    clg_status_task01 character(1) DEFAULT 'N'::bpchar,
    clg_status_task02 character(1) DEFAULT 'N'::bpchar,
    clg_status_task03 character(1) DEFAULT 'N'::bpchar,
    clg_status_task04 character(1) DEFAULT 'N'::bpchar,
    clg_status_task05 character(1) DEFAULT 'N'::bpchar,
    clg_status_task06 character(1) DEFAULT 'N'::bpchar,
    clg_status_task07 character(1) DEFAULT 'N'::bpchar,
    clg_status_task08 character(1) DEFAULT 'N'::bpchar,
    clg_status_task09 character(1) DEFAULT 'N'::bpchar,

```

```

        clg_status_task10 character(1) DEFAULT 'N'::bpchar,
        clg_est_compl_date timestamp with time zone
    );

--
-- TOC entry 2072 (class 1259 OID 13757371)
-- Name: s_clm_caselog_msgs; Type: SEQUENCE; Schema: xx5_vecraweb;
Owner: -
--

CREATE SEQUENCE xx5_vecraweb.s_clm_caselog_msgs
    START WITH 1
    INCREMENT BY 1
    NO MINVALUE
    NO MAXVALUE
    CACHE 1;

--
-- TOC entry 2073 (class 1259 OID 13757378)
-- Name: clm_caselog_msgs; Type: TABLE; Schema: xx5_vecraweb; Owner:
-
--

CREATE TABLE xx5_vecraweb.clm_caselog_msgs (
    id numeric DEFAULT
nextval('xx5_vecraweb.s_clm_caselog_msgs'::regclass) NOT NULL,
    clm_clg_id numeric NOT NULL,
    clm_msg_body character varying NOT NULL,
    clm_usr_id numeric NOT NULL,
    clm_timestamp timestamp with time zone DEFAULT now() NOT NULL,
    clm_flag_reviewed character(1) DEFAULT 'N'::bpchar NOT NULL,
    clm_json character varying,
    last_modified_by numeric NOT NULL,
    last_modified_when timestamp with time zone DEFAULT now() NOT
NULL,
    flag_archive character(1) DEFAULT 'N'::bpchar NOT NULL,
    flag_active character(1) DEFAULT 'Y'::bpchar NOT NULL
);

--
-- TOC entry 2070 (class 1259 OID 13757341)
-- Name: s_cln_caselog_notes; Type: SEQUENCE; Schema: xx5_vecraweb;
Owner: -
--

CREATE SEQUENCE xx5_vecraweb.s_cln_caselog_notes
    START WITH 1
    INCREMENT BY 1
    NO MINVALUE

```

```
NO MAXVALUE
CACHE 1;
```

```
--
-- TOC entry 2071 (class 1259 OID 13757355)
-- Name: cln_caselog_notes; Type: TABLE; Schema: xx5_vecraweb; Owner:
--
--
```

```
CREATE TABLE xx5_vecraweb.cln_caselog_notes (
    id numeric DEFAULT
nextval('xx5_vecraweb.s_cln_caselog_notes'::regclass) NOT NULL,
    cln_note_type character(1) DEFAULT 'G'::bpchar NOT NULL,
    cln_note character varying NOT NULL,
    last_modified_when timestamp with time zone DEFAULT now() NOT
NULL,
    last_modified_by numeric NOT NULL,
    flag_active character(1) DEFAULT 'Y'::bpchar NOT NULL,
    flag_archive character(1) DEFAULT 'N'::bpchar NOT NULL,
    cln_clg_id numeric NOT NULL,
    cln_json character varying,
    cln_usr_id numeric NOT NULL
);
```

```
--
-- TOC entry 2078 (class 1259 OID 13838209)
-- Name: s_clu_caselog_users; Type: SEQUENCE; Schema: xx5_vecraweb;
Owner: -
--
```

```
CREATE SEQUENCE xx5_vecraweb.s_clu_caselog_users
    START WITH 1
    INCREMENT BY 1
    NO MINVALUE
    NO MAXVALUE
    CACHE 1;
```

```
--
-- TOC entry 2079 (class 1259 OID 13838239)
-- Name: clu_caselog_users; Type: TABLE; Schema: xx5_vecraweb; Owner:
--
--
```

```
CREATE TABLE xx5_vecraweb.clu_caselog_users (
    id numeric DEFAULT
nextval('xx5_vecraweb.s_clu_caselog_users'::regclass) NOT NULL,
    clu_clg_id numeric NOT NULL,
    clu_usr_id numeric NOT NULL,
    clu_json character varying,
```

```

        last_modified_when timestamp with time zone DEFAULT now() NOT
NULL,
        last_modified_by numeric NOT NULL,
        flag_active character(1) DEFAULT 'Y'::bpchar NOT NULL,
        flag_archive character(1) DEFAULT 'N'::bpchar NOT NULL
);

```

```

--
-- TOC entry 2008 (class 1259 OID 10456597)
-- Name: s_loc_locations; Type: SEQUENCE; Schema: xx5_vecraweb;
Owner: -
--

```

```

CREATE SEQUENCE xx5_vecraweb.s_loc_locations
    START WITH 1
    INCREMENT BY 1
    NO MINVALUE
    NO MAXVALUE
    CACHE 1;

```

```

--
-- TOC entry 2009 (class 1259 OID 10456632)
-- Name: loc_locations; Type: TABLE; Schema: xx5_vecraweb; Owner: -
--

```

```

CREATE TABLE xx5_vecraweb.loc_locations (
    id numeric DEFAULT
nextval('xx5_vecraweb.s_loc_locations'::regclass) NOT NULL,
    loc_org_id numeric NOT NULL,
    loc_code character varying NOT NULL,
    loc_title character varying NOT NULL,
    loc_json character varying,
    last_modified_when timestamp with time zone DEFAULT now() NOT
NULL,
    last_modified_by numeric NOT NULL,
    flag_active character(1) DEFAULT 'Y'::bpchar NOT NULL,
    flag_archive character(1) DEFAULT 'N'::bpchar NOT NULL
);

```

```

--
-- TOC entry 2010 (class 1259 OID 10456652)
-- Name: s_lrt_location_record_types; Type: SEQUENCE; Schema:
xx5_vecraweb; Owner: -
--

```

```

CREATE SEQUENCE xx5_vecraweb.s_lrt_location_record_types
    START WITH 1
    INCREMENT BY 1
    NO MINVALUE

```

```
NO MAXVALUE
CACHE 1;
```

```
--
-- TOC entry 2011 (class 1259 OID 10456662)
-- Name: lrt_location_record_types; Type: TABLE; Schema:
xx5_vecraweb; Owner: -
--
```

```
CREATE TABLE xx5_vecraweb.lrt_location_record_types (
    id numeric DEFAULT
nextval('xx5_vecraweb.s_lrt_location_record_types'::regclass) NOT
NULL,
    lrt_loc_id numeric NOT NULL,
    lrt_code character varying NOT NULL,
    lrt_title character varying NOT NULL,
    lrt_cycle_time_mins numeric DEFAULT 10 NOT NULL,
    lrt_json character varying,
    last_modified_when timestamp with time zone DEFAULT now() NOT
NULL,
    last_modified_by numeric NOT NULL,
    flag_active character(1) DEFAULT 'Y'::bpchar NOT NULL,
    flag_archive character(1) DEFAULT 'N'::bpchar NOT NULL,
    lrt_req_accuracy numeric DEFAULT 97 NOT NULL,
    lrt_kpi_hours numeric DEFAULT 24
);
```

```
--
-- TOC entry 1994 (class 1259 OID 10446611)
-- Name: s_org_organizations; Type: SEQUENCE; Schema: xx5_vecraweb;
Owner: -
--
```

```
CREATE SEQUENCE xx5_vecraweb.s_org_organizations
    START WITH 1
    INCREMENT BY 1
    NO MINVALUE
    NO MAXVALUE
    CACHE 1;
```

```
--
-- TOC entry 2000 (class 1259 OID 10446832)
-- Name: org_organizations; Type: TABLE; Schema: xx5_vecraweb; Owner:
-
--
```

```
CREATE TABLE xx5_vecraweb.org_organizations (
    id numeric DEFAULT
nextval('xx5_vecraweb.s_org_organizations'::regclass) NOT NULL,
```

```

        org_name character varying NOT NULL,
        org_json character varying,
        last_modified_when timestamp with time zone DEFAULT now() NOT
NULL,
        last_modified_by numeric NOT NULL,
        flag_active character(1) DEFAULT 'Y'::bpchar NOT NULL,
        flag_archive character(1) DEFAULT 'N'::bpchar NOT NULL
    );

```

```

--
-- TOC entry 2015 (class 1259 OID 10457025)
-- Name: s_prd_performance_report_details; Type: SEQUENCE; Schema:
xx5_vecraweb; Owner: -
--

```

```

CREATE SEQUENCE xx5_vecraweb.s_prd_performance_report_details
    START WITH 1
    INCREMENT BY 1
    NO MINVALUE
    NO MAXVALUE
    CACHE 1;

```

```

--
-- TOC entry 2017 (class 1259 OID 10457282)
-- Name: prd_performance_report_details; Type: TABLE; Schema:
xx5_vecraweb; Owner: -
--

```

```

CREATE TABLE xx5_vecraweb.prd_performance_report_details (
    id numeric DEFAULT
nextval('xx5_vecraweb.s_prd_performance_report_details'::regclass)
NOT NULL,
    prd_prh_id numeric NOT NULL,
    prd_lrt_id numeric NOT NULL,
    prd_usr_id numeric NOT NULL,
    prd_total_assigned numeric DEFAULT 0 NOT NULL,
    prd_total_completed numeric DEFAULT 0 NOT NULL,
    prd_count_diagnoses numeric DEFAULT 0 NOT NULL,
    prd_count_procedures numeric DEFAULT 0 NOT NULL,
    prd_total_days_to_complete numeric DEFAULT 0 NOT NULL,
    prd_total_abstract_time_mins numeric DEFAULT 0 NOT NULL,
    prd_total_coding_time_mins numeric DEFAULT 0 NOT NULL,
    prd_json character varying,
    last_modified_when timestamp with time zone DEFAULT now() NOT
NULL,
    last_modified_by numeric NOT NULL,
    flag_active character(1) DEFAULT 'Y'::bpchar NOT NULL,
    flag_archive character(1) DEFAULT 'N'::bpchar NOT NULL
);

```

```
--
-- TOC entry 2013 (class 1259 OID 10457011)
-- Name: s_prh_performance_report_headers; Type: SEQUENCE; Schema:
xx5_vecraweb; Owner: -
--
```

```
CREATE SEQUENCE xx5_vecraweb.s_prh_performance_report_headers
    START WITH 1
    INCREMENT BY 1
    NO MINVALUE
    NO MAXVALUE
    CACHE 1;
```

```
--
-- TOC entry 2014 (class 1259 OID 10457013)
-- Name: prh_performance_report_headers; Type: TABLE; Schema:
xx5_vecraweb; Owner: -
--
```

```
CREATE TABLE xx5_vecraweb.prh_performance_report_headers (
    id numeric DEFAULT
nextval('xx5_vecraweb.s_prh_performance_report_headers'::regclass)
NOT NULL,
    prh_org_id numeric NOT NULL,
    prh_type character(1) NOT NULL,
    prh_date_start date NOT NULL,
    prh_date_end date NOT NULL,
    prh_json character varying,
    last_modified_when timestamp with time zone DEFAULT now() NOT
NULL,
    last_modified_by numeric NOT NULL,
    flag_active character(1) DEFAULT 'Y'::bpchar NOT NULL,
    flag_archive character(1) DEFAULT 'N'::bpchar NOT NULL,
    prh_date_import timestamp with time zone DEFAULT now() NOT NULL
);
```

```
--
-- TOC entry 11336 (class 0 OID 0)
-- Dependencies: 2014
-- Name: COLUMN prh_performance_report_headers.prh_type; Type:
COMMENT; Schema: xx5_vecraweb; Owner: -
--
```

```
COMMENT ON COLUMN
xx5_vecraweb.prh_performance_report_headers.prh_type IS 'W- Weekly |
M- Monthly | Q- Quarterly | A- Annual';
```

```
--
```

```
-- TOC entry 2033 (class 1259 OID 11445814)
-- Name: s_prx_performance_report_details; Type: SEQUENCE; Schema:
xx5_vecraweb; Owner: -
--
```

```
CREATE SEQUENCE xx5_vecraweb.s_prx_performance_report_details
  START WITH 1
  INCREMENT BY 1
  NO MINVALUE
  NO MAXVALUE
  CACHE 1;
```

```
--
-- TOC entry 2032 (class 1259 OID 11445630)
-- Name: prx_performance_report_details; Type: TABLE; Schema:
xx5_vecraweb; Owner: -
--
```

```
CREATE TABLE xx5_vecraweb.prx_performance_report_details (
  id numeric DEFAULT
nextval('xx5_vecraweb.s_prx_performance_report_details'::regclass)
NOT NULL,
  prx_lrt_id numeric NOT NULL,
  prx_usr_id numeric NOT NULL,
  prx_date date NOT NULL,
  prx_record_source character varying,
  prx_total_assigned numeric DEFAULT 0 NOT NULL,
  prx_total_completed numeric DEFAULT 0 NOT NULL,
  prx_count_diagnoses numeric DEFAULT 0 NOT NULL,
  prx_count_procedures numeric DEFAULT 0 NOT NULL,
  prx_total_days_to_complete numeric DEFAULT 0 NOT NULL,
  prx_total_abstract_time_mins numeric DEFAULT 0 NOT NULL,
  prx_total_coding_time_mins numeric DEFAULT 0 NOT NULL,
  prx_json character varying,
  last_modified_when timestamp with time zone DEFAULT now() NOT
NULL,
  last_modified_by numeric NOT NULL,
  flag_active character(1) DEFAULT 'Y'::bpchar NOT NULL,
  flag_archive character(1) DEFAULT 'N'::bpchar NOT NULL,
  prx_flag_audit character(1) DEFAULT 'N'::bpchar NOT NULL,
  prx_usr_id_audit numeric DEFAULT '-1'::integer NOT NULL,
  prx_audit_icd numeric,
  prx_audit_em numeric,
  prx_audit_cpt numeric,
  prx_date_audit timestamp with time zone,
  prx_audit_comment character varying
);
```

```
--
-- TOC entry 2058 (class 1259 OID 11871987)
```

```
-- Name: s_thm_thread_msgs; Type: SEQUENCE; Schema: xx5_vecraweb;  
Owner: -  
--
```

```
CREATE SEQUENCE xx5_vecraweb.s_thm_thread_msgs  
    START WITH 1  
    INCREMENT BY 1  
    NO MINVALUE  
    NO MAXVALUE  
    CACHE 1;
```

```
--  
-- TOC entry 2055 (class 1259 OID 11868299)  
-- Name: s_thr_threads; Type: SEQUENCE; Schema: xx5_vecraweb; Owner:  
--  
--
```

```
CREATE SEQUENCE xx5_vecraweb.s_thr_threads  
    START WITH 1  
    INCREMENT BY 1  
    NO MINVALUE  
    NO MAXVALUE  
    CACHE 1;
```

```
--  
-- TOC entry 2061 (class 1259 OID 11979240)  
-- Name: s_tht_thread_topics; Type: SEQUENCE; Schema: xx5_vecraweb;  
Owner: -  
--
```

```
CREATE SEQUENCE xx5_vecraweb.s_tht_thread_topics  
    START WITH 1  
    INCREMENT BY 1  
    NO MINVALUE  
    NO MAXVALUE  
    CACHE 1;
```

```
--  
-- TOC entry 1998 (class 1259 OID 10446724)  
-- Name: s_ugp_user_groups; Type: SEQUENCE; Schema: xx5_vecraweb;  
Owner: -  
--
```

```
CREATE SEQUENCE xx5_vecraweb.s_ugp_user_groups  
    START WITH 1  
    INCREMENT BY 1  
    NO MINVALUE  
    NO MAXVALUE  
    CACHE 1;
```

```
--
-- TOC entry 2022 (class 1259 OID 10538359)
-- Name: s_usf_user_files; Type: SEQUENCE; Schema: xx5_vecraweb;
Owner: -
--
```

```
CREATE SEQUENCE xx5_vecraweb.s_usf_user_files
    START WITH 1
    INCREMENT BY 1
    NO MINVALUE
    NO MAXVALUE
    CACHE 1;
```

```
--
-- TOC entry 1993 (class 1259 OID 10446609)
-- Name: s_uso_user_organizations; Type: SEQUENCE; Schema:
xx5_vecraweb; Owner: -
--
```

```
CREATE SEQUENCE xx5_vecraweb.s_uso_user_organizations
    START WITH 1
    INCREMENT BY 1
    NO MINVALUE
    NO MAXVALUE
    CACHE 1;
```

```
--
-- TOC entry 1992 (class 1259 OID 10446607)
-- Name: s_usr_users; Type: SEQUENCE; Schema: xx5_vecraweb; Owner: -
--
```

```
CREATE SEQUENCE xx5_vecraweb.s_usr_users
    START WITH 1
    INCREMENT BY 1
    NO MINVALUE
    NO MAXVALUE
    CACHE 1;
```

```
--
-- TOC entry 2059 (class 1259 OID 11872250)
-- Name: thm_thread_msgs; Type: TABLE; Schema: xx5_vecraweb; Owner: -
--
```

```
CREATE TABLE xx5_vecraweb.thm_thread_msgs (
    id numeric DEFAULT
nextval('xx5_vecraweb.s_thm_thread_msgs'::regclass) NOT NULL,
    thm_thr_id numeric NOT NULL,
```

```

    thm_msg_body character varying NOT NULL,
    thm_usr_id numeric NOT NULL,
    thm_timestamp timestamp with time zone DEFAULT now() NOT NULL,
    thm_flag_reviewed character(1) DEFAULT 'N'::bpchar NOT NULL,
    thm_json character varying,
    last_modified_by numeric NOT NULL,
    last_modified_when timestamp with time zone DEFAULT now() NOT
NULL,
    flag_archive character(1) DEFAULT 'N'::bpchar NOT NULL,
    flag_active character(1) DEFAULT 'Y'::bpchar NOT NULL
);

```

```

--
-- TOC entry 2056 (class 1259 OID 11871931)
-- Name: thr_threads; Type: TABLE; Schema: xx5_vecraweb; Owner: -
--

```

```

CREATE TABLE xx5_vecraweb.thr_threads (
    id numeric DEFAULT
nextval('xx5_vecraweb.s_thr_threads'::regclass) NOT NULL,
    thr_org_id numeric NOT NULL,
    thr_flag_public character(1) DEFAULT 'N'::bpchar NOT NULL,
    thr_usr_id_owner numeric NOT NULL,
    thr_usr_id_recip numeric DEFAULT 0 NOT NULL,
    thr_subject character varying NOT NULL,
    thr_description character varying,
    thr_timestamp timestamp with time zone DEFAULT now() NOT NULL,
    thr_flag_reviewed character(1) DEFAULT 'N'::bpchar NOT NULL,
    thr_json character varying,
    last_modified_by numeric NOT NULL,
    last_modified_when timestamp with time zone DEFAULT now() NOT
NULL,
    flag_archive character(1) DEFAULT 'N'::bpchar NOT NULL,
    flag_active character(1) DEFAULT 'Y'::bpchar NOT NULL,
    thr_tht_id numeric DEFAULT 0 NOT NULL
);

```

```

--
-- TOC entry 2062 (class 1259 OID 11979257)
-- Name: tht_thread_topics; Type: TABLE; Schema: xx5_vecraweb; Owner:
-
--

```

```

CREATE TABLE xx5_vecraweb.tht_thread_topics (
    id numeric DEFAULT
nextval('xx5_vecraweb.s_tht_thread_topics'::regclass) NOT NULL,
    tht_title character varying NOT NULL,
    tht_json character varying,
    last_modified_by numeric NOT NULL,

```

```

        last_modified_when timestamp with time zone DEFAULT now() NOT
NULL,
        flag_active character(1) DEFAULT 'Y'::bpchar NOT NULL,
        flag_archive character(1) DEFAULT 'N'::bpchar NOT NULL
);

--
-- TOC entry 1999 (class 1259 OID 10446736)
-- Name: ugp_user_groups; Type: TABLE; Schema: xx5_vecraweb; Owner: -
--

CREATE TABLE xx5_vecraweb.ugp_user_groups (
        id numeric DEFAULT
nextval('xx5_vecraweb.s_ugp_user_groups'::regclass) NOT NULL,
        ugp_code character varying NOT NULL,
        ugp_display_name character varying NOT NULL,
        ugp_json character varying,
        last_modified_when timestamp with time zone DEFAULT now() NOT
NULL,
        last_modified_by numeric NOT NULL,
        flag_active character(1) DEFAULT 'Y'::bpchar NOT NULL,
        flag_archive character(1) DEFAULT 'N'::bpchar NOT NULL
);

--
-- TOC entry 2023 (class 1259 OID 10538361)
-- Name: usf_user_files; Type: TABLE; Schema: xx5_vecraweb; Owner: -
--

CREATE TABLE xx5_vecraweb.usf_user_files (
        id numeric DEFAULT
nextval('xx5_vecraweb.s_usf_user_files'::regclass) NOT NULL,
        usf_usr_id numeric NOT NULL,
        usf_file_name character varying NOT NULL,
        usf_mime_type character varying DEFAULT 'text/plain'::character
varying NOT NULL,
        usf_json character varying,
        last_modified_by numeric NOT NULL,
        last_modified_when timestamp with time zone DEFAULT now() NOT
NULL,
        flag_archive character(1) DEFAULT 'N'::bpchar NOT NULL,
        flag_active character(1) DEFAULT 'Y'::bpchar NOT NULL
);

--
-- TOC entry 2001 (class 1259 OID 10447255)
-- Name: uso_user_organizations; Type: TABLE; Schema: xx5_vecraweb;
Owner: -
--

```

```

CREATE TABLE xx5_vecraweb.uso_user_organizations (
    id numeric DEFAULT
nextval('xx5_vecraweb.s_uso_user_organizations'::regclass) NOT NULL,
    uso_usr_id numeric NOT NULL,
    uso_org_id numeric NOT NULL,
    uso_ugp_id numeric DEFAULT
xx5_vecraweb.get_default_usergroup_id() NOT NULL,
    last_modified_when timestamp with time zone DEFAULT now() NOT
NULL,
    last_modified_by numeric NOT NULL,
    flag_active character(1) DEFAULT 'Y'::bpchar NOT NULL,
    flag_archive character(1) DEFAULT 'N'::bpchar NOT NULL,
    uso_default character(1) DEFAULT 'N'::bpchar NOT NULL,
    uso_json character varying,
    uso_flag_personnel character(1) DEFAULT 'Y'::bpchar NOT NULL
);

```

```

--
-- TOC entry 1997 (class 1259 OID 10446649)
-- Name: usr_users; Type: TABLE; Schema: xx5_vecraweb; Owner: -
--

```

```

CREATE TABLE xx5_vecraweb.usr_users (
    id numeric DEFAULT nextval('xx5_vecraweb.s_usr_users'::regclass)
NOT NULL,
    usr_username character varying NOT NULL,
    usr_lname character varying NOT NULL,
    usr_fname character varying NOT NULL,
    usr_mname character varying,
    usr_email character varying NOT NULL,
    usr_password character varying NOT NULL,
    usr_locale character varying DEFAULT 'en_us'::character varying
NOT NULL,
    usr_login_status character(1) DEFAULT 'E'::bpchar NOT NULL,
    usr_login_expire_date date DEFAULT (now())::date NOT NULL,
    usr_login_failures numeric DEFAULT 0 NOT NULL,
    usr_json character varying,
    last_modified_when timestamp with time zone DEFAULT now() NOT
NULL,
    last_modified_by numeric NOT NULL,
    flag_active character(1) DEFAULT 'Y'::bpchar NOT NULL,
    flag_archive character(1) DEFAULT 'N'::bpchar NOT NULL,
    usr_ident01 character varying,
    usr_ident02 character varying,
    usr_flag_contractor character(1) DEFAULT 'N'::bpchar NOT NULL,
    usr_headshot_file character varying DEFAULT 'non.jpg'::character
varying NOT NULL
);

```

```
--
-- TOC entry 2074 (class 1259 OID 13757604)
-- Name: v_case_log_display; Type: VIEW; Schema: xx5_vecraweb; Owner:
--
--
```

```
CREATE VIEW xx5_vecraweb.v_case_log_display AS
  SELECT clg_case_log.id,
         clg_case_log.clg_lrt_id AS v_lrt_id,
         xx5_vecraweb.get_lrt_displayname_short(clg_case_log.clg_lrt_id)
AS v_lrt_display_name,
         clg_case_log.clg_case_number AS v_case_number,
         clg_case_log.clg_date_creation AS v_creation_date,
         clg_case_log.clg_date_acquired AS v_date_acquired,
         clg_case_log.clg_usr_id_assigned AS v_usr_assigned,

xx5_vecraweb.get_usr_displayname_short(clg_case_log.clg_usr_id_assigned)
AS v_usr_assigned_display,
         clg_case_log.clg_date_assigned AS v_date_assigned,
         clg_case_log.clg_date_due AS v_date_due,
         clg_case_log.clg_case_status AS v_cas_status,
         clg_case_log.clg_date_action AS v_last_action_date,
         clg_case_log.clg_action_comment AS v_action_comment,
         clg_case_log.clg_status_task01 AS v_status_task01,
         clg_case_log.clg_status_task02 AS v_status_task02,
         clg_case_log.clg_status_task03 AS v_status_task03,
         clg_case_log.clg_status_task04 AS v_status_task04,
         clg_case_log.clg_status_task05 AS v_status_task05,
         clg_case_log.clg_status_task06 AS v_status_task06,
         clg_case_log.clg_status_task07 AS v_status_task07,
         clg_case_log.clg_status_task08 AS v_status_task08,
         clg_case_log.clg_status_task09 AS v_status_task09,
         clg_case_log.clg_status_task10 AS v_status_task10,
         clg_case_log.clg_json AS v_json,
         clg_case_log.last_modified_when,
         clg_case_log.last_modified_by,
         clg_case_log.flag_active,
         clg_case_log.flag_archive
FROM xx5_vecraweb.clg_case_log;
```

```
--
-- TOC entry 2076 (class 1259 OID 13757771)
-- Name: v_caselog_msgs; Type: VIEW; Schema: xx5_vecraweb; Owner: -
--
```

```
CREATE VIEW xx5_vecraweb.v_caselog_msgs AS
  SELECT clm_caselog_msgs.id,
         clm_caselog_msgs.clm_clg_id AS v_clg_id,
         clm_caselog_msgs.clm_msg_body AS v_msg_body,
         clm_caselog_msgs.clm_usr_id AS v_usr_id,
```

```

xx5_vecraweb.get_usr_displayname_short(clm_caselog_msgs.clm_usr_id)
AS v_usr_display_name,
    clm_caselog_msgs.clm_timestamp AS v_timestamp,
    clm_caselog_msgs.clm_flag_reviewed AS v_flag_reviewed,
    clm_caselog_msgs.clm_json AS v_json,
    clm_caselog_msgs.last_modified_by,
    clm_caselog_msgs.last_modified_when,
    clm_caselog_msgs.flag_archive,
    clm_caselog_msgs.flag_active
FROM xx5_vecraweb.clm_caselog_msgs;

```

```

--
-- TOC entry 2075 (class 1259 OID 13757750)
-- Name: v_caselog_notes; Type: VIEW; Schema: xx5_vecraweb; Owner: -
--

```

```

CREATE VIEW xx5_vecraweb.v_caselog_notes AS
SELECT cln_caselog_notes.id,
    cln_caselog_notes.cln_clg_id AS v_clg_id,
    cln_caselog_notes.cln_note_type AS v_note_type,
    cln_caselog_notes.cln_note AS v_note,
    cln_caselog_notes.cln_usr_id AS v_usr_id,

```

```

xx5_vecraweb.get_usr_displayname_short(cln_caselog_notes.cln_usr_id)
AS v_usr_display_name,
    cln_caselog_notes.cln_json AS v_json,
    cln_caselog_notes.last_modified_when,
    cln_caselog_notes.last_modified_by,
    cln_caselog_notes.flag_active,
    cln_caselog_notes.flag_archive
FROM xx5_vecraweb.cln_caselog_notes;

```

```

--
-- TOC entry 2080 (class 1259 OID 13838797)
-- Name: v_caselog_users; Type: VIEW; Schema: xx5_vecraweb; Owner: -
--

```

```

CREATE VIEW xx5_vecraweb.v_caselog_users AS
SELECT clu_caselog_users.id,
    clu_caselog_users.clu_clg_id AS v_clg_id,
    clu_caselog_users.clu_usr_id AS v_usr_id,

```

```

xx5_vecraweb.get_usr_displayname_short(clu_caselog_users.clu_usr_id)
AS v_display_name,
    clu_caselog_users.last_modified_when,
    clu_caselog_users.last_modified_by,
    clu_caselog_users.flag_active,
    clu_caselog_users.flag_archive
FROM xx5_vecraweb.clu_caselog_users

```

```

WHERE (clu_caselog_users.flag_active = 'Y'::bpchar);

--
-- TOC entry 2006 (class 1259 OID 10447325)
-- Name: v_credentials; Type: VIEW; Schema: xx5_vecraweb; Owner: -
--

CREATE VIEW xx5_vecraweb.v_credentials AS
  SELECT a.usr_username AS v_username,
         a.usr_password AS v_password,
         'user'::character varying AS v_group
  FROM xx5_vecraweb.usr_users a;

--
-- TOC entry 2040 (class 1259 OID 11465103)
-- Name: v_intervals; Type: VIEW; Schema: xx5_vecraweb; Owner: -
--

CREATE VIEW xx5_vecraweb.v_intervals AS
  SELECT x.v_interval_no AS id,
         x.v_interval_type,
         x.v_start,
         x.v_end,
         'Y'::character(1) AS flag_archive,
         'Y'::character(1) AS flag_active
  FROM ( SELECT 'w'::character varying AS v_interval_type,
                (a.a)::numeric AS v_interval_no,
                (((date_trunc('week'::text, now()))::date -
 ((a.a)::double precision * '7 days'::interval)))::date AS v_start,
                (((date_trunc('week'::text, now()))::date -
 ((a.a)::double precision * '7 days'::interval)) + '6
 days'::interval))::date AS v_end
        FROM generate_series('-1'::integer, 52) a(a)
        UNION
        SELECT 'b'::character varying AS v_interval_type,
                a.a AS v_interval_no,
                (((date_trunc('week'::text, now()))::date -
 ((a.a)::double precision * '14 days'::interval)))::date AS v_start,
                (((date_trunc('week'::text, now()))::date -
 ((a.a)::double precision * '14 days'::interval)) + '13
 days'::interval))::date AS v_end
        FROM generate_series('-1'::integer, 26) a(a)
        UNION
        SELECT 'm'::character varying AS v_interval_type,
                a.a AS v_interval_no,
                (((date_trunc('month'::text, now()))::date -
 ((a.a)::double precision * '1 mon'::interval)))::date AS v_start,
                (((date_trunc('month'::text, now()))::date -
 ((a.a)::double precision * '1 mon'::interval)) + '1 mon -1
 days'::interval))::date AS v_end

```

```

        FROM generate_series('-1'::integer, 12) a(a)
    UNION
        SELECT 'q'::character varying AS v_interval_type,
            a.a AS v_interval_no,
            (((date_trunc('quarter'::text, now()))::date -
((a.a)::double precision * '3 mons'::interval)))::date AS v_start,
            (((date_trunc('quarter'::text, now()))::date -
((a.a)::double precision * '3 mons'::interval)) + '3 mons -1
days'::interval))::date AS v_end
        FROM generate_series('-1'::integer, 8) a(a)
    UNION
        SELECT 'y'::character varying AS v_interval_type,
            a.a AS v_interval_no,
            (((date_trunc('year'::text, now()))::date -
((a.a)::double precision * '1 year'::interval)))::date AS v_start,
            (((date_trunc('year'::text, now()))::date -
((a.a)::double precision * '1 year'::interval)) + '1 year -1
days'::interval))::date AS v_end
        FROM generate_series('-1'::integer, 4) a(a)) x
    ORDER BY x.v_interval_type, x.v_interval_no;

```

```

--
-- TOC entry 2082 (class 1259 OID 13840717)
-- Name: v_location_record_types; Type: VIEW; Schema: xx5_vecraweb;
Owner: -
--

```

```

CREATE VIEW xx5_vecraweb.v_location_record_types AS
    SELECT lrt_location_record_types.id,
        xx5_vecraweb.get_loc_org_id(lrt_location_record_types.lrt_loc_id)
AS v_org_id,
        lrt_location_record_types.lrt_loc_id AS v_loc_id,
        xx5_vecraweb.get_loc_name(lrt_location_record_types.lrt_loc_id)
AS v_loc_title,
        lrt_location_record_types.lrt_code AS v_code,
        lrt_location_record_types.lrt_title AS v_lrt_title,
        lrt_location_record_types.lrt_req_accuracy AS v_req_accuracy,
        lrt_location_record_types.lrt_cycle_time_mins AS
v_cycle_time_mins,
        lrt_location_record_types.flag_active
    FROM xx5_vecraweb.lrt_location_record_types
    WHERE (lrt_location_record_types.flag_active = 'Y'::bpchar);

```

```

--
-- TOC entry 2026 (class 1259 OID 11214371)
-- Name: v_prh_dashboard_details; Type: VIEW; Schema: xx5_vecraweb;
Owner: -
--

```

```

CREATE VIEW xx5_vecraweb.v_prh_dashboard_details AS

```

```

SELECT x.v_usr_id AS id,
       x.v_prh_id,
       x.v_org_id,
       x.v_type,
       x.v_usr_id,
       x.v_usr_display_name,
       x.v_usr_headshot_file,
       xx5_vecraweb.csv_textlist((x.v_lrt_display_name)::text) AS
v_lrt_types,
       sum(x.v_total_assigned) AS v_total_assigned,
       sum(x.v_total_completed) AS v_total_completed,
       sum(x.v_count_diagnoses) AS v_count_diagnoses,
       sum(x.v_count_procedures) AS v_count_procedures,
       sum(x.v_total_days_to_complete) AS v_total_days_to_complete,
       (
         CASE
           WHEN (sum(x.v_total_completed) > (0)::numeric) THEN
             (sum(x.v_total_days_to_complete) / sum(x.v_total_completed))
           ELSE (0)::numeric
         END)::numeric(99,4) AS v_avg_days_to_complete,
       sum(x.v_total_abstract_time_mins) AS v_total_abstract_time_mins,
       (
         CASE
           WHEN (sum(x.v_total_completed) > (0)::numeric) THEN
             (sum(x.v_total_abstract_time_mins) / sum(x.v_total_completed))
           ELSE (0)::numeric
         END)::numeric(99,4) AS v_avg_abstract_time_mins,
       sum(x.v_total_coding_time_mins) AS v_total_coding_time_mins,
       (
         CASE
           WHEN (sum(x.v_total_completed) > (0)::numeric) THEN
             (sum(x.v_total_coding_time_mins) / sum(x.v_total_completed))
           ELSE (0)::numeric
         END)::numeric(99,4) AS v_avg_coding_time_mins,
       x.flag_active
FROM ( SELECT DISTINCT prd_performance_report_details.id,

xx5_vecraweb.get_prh_max_id(prh_performance_report_headers.prh_org_id
, prh_performance_report_headers.prh_type) AS v_prh_id,
       prh_performance_report_headers.prh_org_id AS v_org_id,
       prh_performance_report_headers.prh_type AS v_type,
       prd_performance_report_details.id AS v_prd_id,
       prd_performance_report_details.prd_usr_id AS v_usr_id,

xx5_vecraweb.get_usr_displayname_short(prd_performance_report_details
.prd_usr_id) AS v_usr_display_name,

xx5_vecraweb.get_usr_headshot_file(prd_performance_report_details.prd
_usr_id) AS v_usr_headshot_file,
       prd_performance_report_details.prd_lrt_id AS v_lrt_id,

```

```

xx5_vecraweb.get_lrt_displayname(prd_performance_report_details.prd_l
rt_id) AS v_lrt_display_name,
        prd_performance_report_details.prd_total_assigned AS
v_total_assigned,
        prd_performance_report_details.prd_total_completed AS
v_total_completed,
        prd_performance_report_details.prd_count_diagnoses AS
v_count_diagnoses,
        prd_performance_report_details.prd_count_procedures AS
v_count_procedures,
        prd_performance_report_details.prd_total_days_to_complete
AS v_total_days_to_complete,
        (
                CASE
                        WHEN
(prd_performance_report_details.prd_total_completed > (0)::numeric)
THEN (prd_performance_report_details.prd_total_days_to_complete /
prd_performance_report_details.prd_total_completed)
                        ELSE (0)::numeric
                END)::numeric(99,4) AS v_avg_days_to_complete,

prd_performance_report_details.prd_total_abstract_time_mins AS
v_total_abstract_time_mins,
        (
                CASE
                        WHEN
(prd_performance_report_details.prd_total_completed > (0)::numeric)
THEN (prd_performance_report_details.prd_total_abstract_time_mins /
prd_performance_report_details.prd_total_completed)
                        ELSE (0)::numeric
                END)::numeric(99,4) AS v_avg_abstract_time_mins,
        prd_performance_report_details.prd_total_coding_time_mins
AS v_total_coding_time_mins,
        (
                CASE
                        WHEN
(prd_performance_report_details.prd_total_completed > (0)::numeric)
THEN (prd_performance_report_details.prd_total_coding_time_mins /
prd_performance_report_details.prd_total_completed)
                        ELSE (0)::numeric
                END)::numeric(99,4) AS v_avg_coding_time_mins,

xx5_vecraweb.get_lrt_cycle_time(prd_performance_report_details.prd_lr
t_id) AS v_standard_cycle_time,
        (((
                CASE
                        WHEN
(prd_performance_report_details.prd_total_completed > (0)::numeric)
THEN (prd_performance_report_details.prd_total_coding_time_mins /
prd_performance_report_details.prd_total_completed)
                        ELSE (0)::numeric

```

```

                END)::numeric(99,4) /
xx5_vecraweb.get_lrt_cycle_time(prd_performance_report_details.prd_lrt_id))::numeric(99,2) AS v_efficiency_rating,
        prh_performance_report_headers.flag_active
FROM xx5_vecraweb.prh_performance_report_headers,
        xx5_vecraweb.prd_performance_report_details
WHERE ((prh_performance_report_headers.id =
xx5_vecraweb.get_prh_max_id(prh_performance_report_headers.prh_org_id
, prh_performance_report_headers.prh_type)) AND
(xx5_vecraweb.get_prh_max_id(prh_performance_report_headers.prh_org_id,
prh_performance_report_headers.prh_type) =
prd_performance_report_details.prd_prh_id))) x
GROUP BY x.v_usr_id, x.v_prh_id, x.v_org_id, x.v_type,
x.v_usr_display_name, x.v_usr_headshot_file, x.flag_active;

```

```

--
-- TOC entry 2025 (class 1259 OID 11214364)
-- Name: v_prh_dashboard_details_orig; Type: VIEW; Schema:
xx5_vecraweb; Owner: -
--

```

```

CREATE VIEW xx5_vecraweb.v_prh_dashboard_details_orig AS
SELECT DISTINCT prd_performance_report_details.id,

xx5_vecraweb.get_prh_max_id(prh_performance_report_headers.prh_org_id
, prh_performance_report_headers.prh_type) AS v_prh_id,
        prh_performance_report_headers.prh_org_id AS v_org_id,
        prh_performance_report_headers.prh_type AS v_type,
        prd_performance_report_details.id AS v_prd_id,
        prd_performance_report_details.prd_usr_id AS v_usr_id,

xx5_vecraweb.get_usr_displayname_short(prd_performance_report_details
.prd_usr_id) AS v_usr_display_name,

xx5_vecraweb.get_usr_headshot_file(prd_performance_report_details.prd
_usr_id) AS v_usr_headshot_file,
        prd_performance_report_details.prd_lrt_id AS v_lrt_id,

xx5_vecraweb.get_lrt_displayname(prd_performance_report_details.prd_l
rt_id) AS v_lrt_display_name,
        prd_performance_report_details.prd_total_assigned AS
v_total_assigned,
        prd_performance_report_details.prd_total_completed AS
v_total_completed,
        prd_performance_report_details.prd_count_diagnoses AS
v_count_diagnoses,
        prd_performance_report_details.prd_count_procedures AS
v_count_procedures,
        prd_performance_report_details.prd_total_days_to_complete AS
v_total_days_to_complete,
(

```

```

CASE
    WHEN (prd_performance_report_details.prd_total_completed
> (0)::numeric) THEN
    (prd_performance_report_details.prd_total_days_to_complete /
    prd_performance_report_details.prd_total_completed)
    ELSE (0)::numeric
    END)::numeric(99,4) AS v_avg_days_to_complete,
    prd_performance_report_details.prd_total_abstract_time_mins AS
v_total_abstract_time_mins,
    (
        CASE
            WHEN (prd_performance_report_details.prd_total_completed
> (0)::numeric) THEN
            (prd_performance_report_details.prd_total_abstract_time_mins /
            prd_performance_report_details.prd_total_completed)
            ELSE (0)::numeric
            END)::numeric(99,4) AS v_avg_abstract_time_mins,
            prd_performance_report_details.prd_total_coding_time_mins AS
v_total_coding_time_mins,
            (
                CASE
                    WHEN (prd_performance_report_details.prd_total_completed
> (0)::numeric) THEN
                    (prd_performance_report_details.prd_total_coding_time_mins /
                    prd_performance_report_details.prd_total_completed)
                    ELSE (0)::numeric
                    END)::numeric(99,4) AS v_avg_coding_time_mins,

xx5_vecraweb.get_lrt_cycle_time(prd_performance_report_details.prd_lrt_id) AS v_standard_cycle_time,
            (((
                CASE
                    WHEN (prd_performance_report_details.prd_total_completed
> (0)::numeric) THEN
                    (prd_performance_report_details.prd_total_coding_time_mins /
                    prd_performance_report_details.prd_total_completed)
                    ELSE (0)::numeric
                    END)::numeric(99,4) /
xx5_vecraweb.get_lrt_cycle_time(prd_performance_report_details.prd_lrt_id)))::numeric(99,2) AS v_efficiency_rating,
            prh_performance_report_headers.flag_active
            FROM xx5_vecraweb.prh_performance_report_headers,
            xx5_vecraweb.prd_performance_report_details
            WHERE ((prh_performance_report_headers.id =
xx5_vecraweb.get_prh_max_id(prh_performance_report_headers.prh_org_id
, prh_performance_report_headers.prh_type)) AND
(xx5_vecraweb.get_prh_max_id(prh_performance_report_headers.prh_org_id,
prh_performance_report_headers.prh_type) =
prd_performance_report_details.prd_prh_id));

--

```

```

-- TOC entry 2021 (class 1259 OID 10464080)
-- Name: v_prh_dashboard_stats; Type: VIEW; Schema: xx5_vecraweb;
Owner: -
--

CREATE VIEW xx5_vecraweb.v_prh_dashboard_stats AS
  SELECT DISTINCT
xx5_vecraweb.get_prh_max_id(prh_performance_report_headers.prh_org_id
, prh_performance_report_headers.prh_type) AS id,
    prh_performance_report_headers.prh_org_id AS v_org_id,
    prh_performance_report_headers.prh_type AS v_type,
    prh_performance_report_headers.prh_date_start AS v_date_start,
    prh_performance_report_headers.prh_date_end AS v_date_end,

xx5_vecraweb.get_prh_user_count(xx5_vecraweb.get_prh_max_id(prh_perfo
rmance_report_headers.prh_org_id,
prh_performance_report_headers.prh_type)) AS v_prh_user_count,

xx5_vecraweb.get_prh_total_assigned(xx5_vecraweb.get_prh_max_id(prh_p
erformance_report_headers.prh_org_id,
prh_performance_report_headers.prh_type)) AS v_prh_total_assigned,

xx5_vecraweb.get_prh_total_completed(xx5_vecraweb.get_prh_max_id(prh_
performance_report_headers.prh_org_id,
prh_performance_report_headers.prh_type)) AS v_prh_total_completed,
    prh_performance_report_headers.flag_active
  FROM xx5_vecraweb.prh_performance_report_headers
  WHERE (prh_performance_report_headers.id =
xx5_vecraweb.get_prh_max_id(prh_performance_report_headers.prh_org_id
, prh_performance_report_headers.prh_type));

--
-- TOC entry 2029 (class 1259 OID 11239161)
-- Name: v_prh_listing; Type: VIEW; Schema: xx5_vecraweb; Owner: -
--

CREATE VIEW xx5_vecraweb.v_prh_listing AS
  SELECT a.id,
    a.prh_org_id AS v_org_id,
    a.prh_type AS v_type,
    CASE
      WHEN (a.prh_type = 'W'::bpchar) THEN 'Weekly'::character
varying
      WHEN (a.prh_type = 'B'::bpchar) THEN
'Bi-Weekly'::character varying
      WHEN (a.prh_type = 'M'::bpchar) THEN 'Monthly'::character
varying
      WHEN (a.prh_type = 'Q'::bpchar) THEN
'Quarterly'::character varying
      WHEN (a.prh_type = 'S'::bpchar) THEN
'Semi-Annual'::character varying

```

```

        ELSE 'Annual'::character varying
    END AS v_report_type,
    a.prh_date_start AS v_date_start,
    a.prh_date_end AS v_date_end,
    a.prh_date_import AS v_date_import,
    a.flag_active
FROM xx5_vecraweb.prh_performance_report_headers a
WHERE (a.flag_active = 'Y'::bpchar);

```

```

--
-- TOC entry 2020 (class 1259 OID 10464062)
-- Name: v_prh_max_end_date; Type: VIEW; Schema: xx5_vecraweb; Owner:
--
--

```

```

CREATE VIEW xx5_vecraweb.v_prh_max_end_date AS
    SELECT prh_performance_report_headers.prh_org_id AS v_org_id,
           prh_performance_report_headers.prh_type AS v_type,
           max(prh_performance_report_headers.prh_date_end) AS
v_max_end_date,
           prh_performance_report_headers.flag_active
    FROM xx5_vecraweb.prh_performance_report_headers
    WHERE (prh_performance_report_headers.flag_active = 'Y'::bpchar)
    GROUP BY prh_performance_report_headers.prh_org_id,
prh_performance_report_headers.prh_type,
prh_performance_report_headers.flag_active;

```

```

--
-- TOC entry 2028 (class 1259 OID 11219381)
-- Name: v_prh_report; Type: VIEW; Schema: xx5_vecraweb; Owner: -
--

```

```

CREATE VIEW xx5_vecraweb.v_prh_report AS
    SELECT b.id,
           a.id AS v_prh_id,
           a.prh_org_id AS v_org_id,
           a.prh_type AS v_type,
           CASE
               WHEN (a.prh_type = 'W'::bpchar) THEN 'Weekly'::character
varying
               WHEN (a.prh_type = 'B'::bpchar) THEN
'Bi-Weekly'::character varying
               WHEN (a.prh_type = 'M'::bpchar) THEN 'Monthly'::character
varying
               WHEN (a.prh_type = 'Q'::bpchar) THEN
'Quarterly'::character varying
               WHEN (a.prh_type = 'S'::bpchar) THEN
'Semi-Annual'::character varying
               ELSE 'Annual'::character varying
           END AS v_report_type,

```

```

a.prh_date_start AS v_date_start,
a.prh_date_end AS v_date_end,
a.prh_date_import AS v_date_import,
a.prh_json AS v_prh_json,
b.prdr_lrt_id AS v_lrt_id,

xx5_vecraweb.get_loc_code(xx5_vecraweb.get_lrt_loc_id(b.prdr_lrt_id))
AS v_loc_code,

xx5_vecraweb.get_loc_name(xx5_vecraweb.get_lrt_loc_id(b.prdr_lrt_id))
AS v_loc_name,
xx5_vecraweb.get_lrt_displayname(b.prdr_lrt_id) AS
v_lrt_displayname,
b.prdr_usr_id AS v_usr_id,
xx5_vecraweb.get_usr_displayname_short(b.prdr_usr_id) AS
v_usr_displayname,
xx5_vecraweb.get_usr_headshot_file(b.prdr_usr_id) AS
v_usr_headshot_file,
b.prdr_total_assigned AS v_total_assigned,
b.prdr_total_completed AS v_total_completed,
b.prdr_count_diagnoses AS v_count_diagnoses,
b.prdr_count_procedures AS v_count_procedures,
b.prdr_total_days_to_complete AS v_total_days_to_complete,
b.prdr_total_abstract_time_mins AS v_total_abstract_mins,
b.prdr_total_coding_time_mins AS v_total_coding_mins,
(
CASE
WHEN (b.prdr_total_assigned > (0)::numeric) THEN
(b.prdr_total_completed / b.prdr_total_assigned)
ELSE (0)::numeric
END)::numeric(99,2) AS v_complete_pct,
(
CASE
WHEN (b.prdr_total_completed > (0)::numeric) THEN
(b.prdr_total_days_to_complete / b.prdr_total_completed)
ELSE (0)::numeric
END)::numeric(99,2) AS v_avg_days_to_complete,
(
CASE
WHEN (b.prdr_total_completed > (0)::numeric) THEN
(b.prdr_total_abstract_time_mins / b.prdr_total_completed)
ELSE (0)::numeric
END)::numeric(99,2) AS v_avg_abstract_time_mins,
(
CASE
WHEN (b.prdr_total_completed > (0)::numeric) THEN
(b.prdr_total_coding_time_mins / b.prdr_total_completed)
ELSE (0)::numeric
END)::numeric(99,2) AS v_avg_coding_time_mins,
a.flag_active
FROM xx5_vecraweb.prh_performance_report_headers a,
xx5_vecraweb.prdr_performance_report_details b

```

```

        WHERE ((a.id = b.prdrprh_id) AND (a.flag_active = 'Y'::bpchar) AND
(b.flag_active = 'Y'::bpchar))
        ORDER BY (xx5_vecraweb.get_usr_displayname_short(b.prdrusr_id)),
(xx5_vecraweb.get_loc_code(xx5_vecraweb.get_lrt_loc_id(b.prdrlrt_id))
), (xx5_vecraweb.get_lrt_displayname(b.prdrlrt_id));

```

```

--
-- TOC entry 2030 (class 1259 OID 11239364)
-- Name: v_prh_users; Type: VIEW; Schema: xx5_vecraweb; Owner: -
--

```

```

CREATE VIEW xx5_vecraweb.v_prh_users AS
SELECT DISTINCT b.prdrusr_id AS id,
        a.id AS v_prh_id,
        a.prhorg_id AS v_org_id,
        a.prh_type AS v_type,
        CASE
            WHEN (a.prh_type = 'W'::bpchar) THEN 'Weekly'::character
varying
            WHEN (a.prh_type = 'B'::bpchar) THEN
'Bi-Weekly'::character varying
            WHEN (a.prh_type = 'M'::bpchar) THEN 'Monthly'::character
varying
            WHEN (a.prh_type = 'Q'::bpchar) THEN
'Quarterly'::character varying
            WHEN (a.prh_type = 'S'::bpchar) THEN
'Semi-Annual'::character varying
            ELSE 'Annual'::character varying
        END AS v_report_type,
        a.prh_date_start AS v_date_start,
        a.prh_date_end AS v_date_end,
        a.prh_date_import AS v_date_import,
        a.prh_json AS v_prh_json,
        b.prdrusr_id AS v_usr_id,
        xx5_vecraweb.get_usr_displayname_short(b.prdrusr_id) AS
v_usr_displayname,
        a.flag_active
FROM xx5_vecraweb.prh_performance_report_headers a,
xx5_vecraweb.prdr_performance_report_details b
WHERE ((a.id = b.prdrprh_id) AND (a.flag_active = 'Y'::bpchar) AND
(b.flag_active = 'Y'::bpchar))
ORDER BY (xx5_vecraweb.get_usr_displayname_short(b.prdrusr_id)),
a.prh_date_end DESC;

```

```

--
-- TOC entry 2027 (class 1259 OID 11214615)
-- Name: v_report_selector; Type: VIEW; Schema: xx5_vecraweb; Owner: -
--

```

```

CREATE VIEW xx5_vecraweb.v_report_selector AS
  SELECT prh_performance_report_headers.id,
    prh_performance_report_headers.prh_org_id AS v_org_id,
    prh_performance_report_headers.prh_type AS v_type,
    CASE
      WHEN (prh_performance_report_headers.prh_type =
'W'::bpchar) THEN 'Weekly'::character varying
      WHEN (prh_performance_report_headers.prh_type =
'B'::bpchar) THEN 'Bi-Weekly'::character varying
      WHEN (prh_performance_report_headers.prh_type =
'M'::bpchar) THEN 'Monthly'::character varying
      WHEN (prh_performance_report_headers.prh_type =
'Q'::bpchar) THEN 'Quarterly'::character varying
      WHEN (prh_performance_report_headers.prh_type =
'S'::bpchar) THEN 'Semi-Annual'::character varying
      ELSE 'Annual'::character varying
    END AS v_report_type,
    prh_performance_report_headers.prh_date_start AS v_date_start,
    prh_performance_report_headers.prh_date_end AS v_date_end,
    prh_performance_report_headers.flag_active
  FROM xx5_vecraweb.prh_performance_report_headers
  WHERE (prh_performance_report_headers.flag_active = 'Y'::bpchar)
  ORDER BY prh_performance_report_headers.prh_date_end,
prh_performance_report_headers.prh_date_start;

```

```

--
-- TOC entry 2064 (class 1259 OID 11979570)
-- Name: v_threads; Type: VIEW; Schema: xx5_vecraweb; Owner: -
--

```

```

CREATE VIEW xx5_vecraweb.v_threads AS
  SELECT thr_threads.id,
    thr_threads.thr_org_id AS v_org_id,
    thr_threads.thr_flag_public AS v_flag_public,
    thr_threads.thr_usr_id_owner AS v_usr_id_owner,
    thr_threads.thr_tht_id AS v_tht_id,
    xx5_vecraweb.get_tht_title(thr_threads.thr_tht_id) AS
v_tht_title,

xx5_vecraweb.get_usr_displayname_short(thr_threads.thr_usr_id_owner)
AS v_usr_display_name_owner,
    thr_threads.thr_usr_id_recip AS v_usr_id_recip,

xx5_vecraweb.get_usr_displayname_short(thr_threads.thr_usr_id_recip)
AS v_usr_display_name_recip,
    thr_threads.thr_subject AS v_subject,
    thr_threads.thr_description AS v_description,
    thr_threads.thr_timestamp AS v_timestamp_created,
    xx5_vecraweb.get_thr_max_timestamp(thr_threads.id) AS
v_last_message_posted,
    (thr_threads.thr_timestamp)::date AS v_date,

```

```

    thr_threads.thr_json AS v_json,
    thr_threads.last_modified_by,
    thr_threads.last_modified_when,
    thr_threads.flag_archive,
    thr_threads.flag_active
FROM xx5_vecraweb.thr_threads;

```

```

--
-- TOC entry 2065 (class 1259 OID 11979574)
-- Name: v_thread_messages; Type: VIEW; Schema: xx5_vecraweb; Owner:
--
--

```

```

CREATE VIEW xx5_vecraweb.v_thread_messages AS
SELECT a.id,
       a.v_org_id,
       a.v_flag_public,
       a.v_usr_id_owner,
       a.v_usr_display_name_owner,
       a.v_tht_id,
       a.v_tht_title,
       a.v_usr_id_recip,
       a.v_usr_display_name_recip,
       a.v_subject,
       a.v_description,
       a.v_timestamp_created,
       a.v_last_message_posted,
       a.v_date,
       a.v_json,
       a.last_modified_by,
       a.last_modified_when,
       a.flag_archive,
       a.flag_active,
       b.thm_msg_body AS v_msg_body,
       b.thm_usr_id AS v_usr_id_msg,
       b.id AS v_thm_id,
       xx5_vecraweb.get_usr_displayname_short(b.thm_usr_id) AS
v_usr_display_name_msg,
       b.thm_timestamp AS v_timestamp_msg
FROM xx5_vecraweb.v_threads a,
     xx5_vecraweb.thm_thread_msgs b
WHERE ((a.id = b.thm_thr_id) AND (b.flag_active = 'Y'::bpchar))
ORDER BY b.thm_timestamp;

```

```

--
-- TOC entry 2081 (class 1259 OID 13840338)
-- Name: v_user_clg_messages; Type: VIEW; Schema: xx5_vecraweb;
Owner: -
--

```

```

CREATE VIEW xx5_vecraweb.v_user_clg_messages AS
  SELECT DISTINCT clg_case_log.id,
    clu_caselog_users.clu_clg_id AS v_clg_id,
    clu_caselog_users.clu_usr_id AS v_usr_id,

xx5_vecraweb.get_usr_displayname_short(clu_caselog_users.clu_usr_id)
AS v_display_name,
    clg_case_log.clg_lrt_id AS v_lrt_id,
    xx5_vecraweb.get_lrt_displayname_short(clg_case_log.clg_lrt_id)
AS v_lrt_display_name,
    clg_case_log.clg_case_number AS v_case_number,
    clg_case_log.clg_date_due AS v_date_due,
    xx5_vecraweb.get_clm_max_timestamp(clu_caselog_users.clu_clg_id)
AS v_max_timestamp,
    clg_case_log.flag_active
FROM xx5_vecraweb.clg_case_log,
    xx5_vecraweb.clu_caselog_users,
    xx5_vecraweb.clm_caselog_msgs
  WHERE ((clu_caselog_users.flag_active = 'Y'::bpchar) AND
(clg_case_log.flag_active = 'Y'::bpchar) AND
(clm_caselog_msgs.flag_active = 'Y'::bpchar) AND (clg_case_log.id =
clu_caselog_users.clu_clg_id) AND (clg_case_log.id =
clm_caselog_msgs.clm_clg_id) AND (clg_case_log.clg_case_status <>
'C'::bpchar));

--
-- TOC entry 2046 (class 1259 OID 11769992)
-- Name: v_user_organizations; Type: VIEW; Schema: xx5_vecraweb;
Owner: -
--

CREATE VIEW xx5_vecraweb.v_user_organizations AS
  SELECT uso_user_organizations.id,
    uso_user_organizations.uso_usr_id AS v_usr_id,

xx5_vecraweb.get_usr_displayname_short(uso_user_organizations.uso_usr
_id) AS v_usr_display_name,
    uso_user_organizations.uso_org_id AS v_org_id,
    xx5_vecraweb.get_org_name(uso_user_organizations.uso_org_id) AS
v_org_name,
    uso_user_organizations.uso_ugp_id AS v_ugp_id,
    xx5_vecraweb.get_ugp_code(uso_user_organizations.uso_ugp_id) AS
v_ugp_code,

xx5_vecraweb.get_ugp_display_name(uso_user_organizations.uso_ugp_id)
AS v_ugp_display_name,
    uso_user_organizations.flag_active,
    uso_user_organizations.flag_archive,
    uso_user_organizations.last_modified_by,
    uso_user_organizations.last_modified_when,
    uso_user_organizations.uso_default AS v_default,

```

```

xx5_vecraweb.get_usr_login_status(uso_user_organizations.uso_usr_id)
AS v_login_status,

xx5_vecraweb.get_usr_login_expire_date(uso_user_organizations.uso_usr
_id) AS v_login_expire_date
    FROM xx5_vecraweb.uso_user_organizations
    WHERE (uso_user_organizations.flag_active = 'Y'::bpchar);

--
-- TOC entry 10623 (class 2606 OID 10446620)
-- Name: _actions pk_actions; Type: CONSTRAINT; Schema: xx5_vecraweb;
Owner: -
--

ALTER TABLE ONLY xx5_vecraweb._actions
    ADD CONSTRAINT pk_actions PRIMARY KEY (action);

--
-- TOC entry 10650 (class 2606 OID 11801199)
-- Name: clg_case_log pk_clg_case_log; Type: CONSTRAINT; Schema:
xx5_vecraweb; Owner: -
--

ALTER TABLE ONLY xx5_vecraweb.clg_case_log
    ADD CONSTRAINT pk_clg_case_log PRIMARY KEY (id);

--
-- TOC entry 10660 (class 2606 OID 13757391)
-- Name: clm_caselog_msgs pk_clm_caselog_msgs; Type: CONSTRAINT;
Schema: xx5_vecraweb; Owner: -
--

ALTER TABLE ONLY xx5_vecraweb.clm_caselog_msgs
    ADD CONSTRAINT pk_clm_caselog_msgs PRIMARY KEY (id);

--
-- TOC entry 10658 (class 2606 OID 13757367)
-- Name: cln_caselog_notes pk_cln_case_log_notes; Type: CONSTRAINT;
Schema: xx5_vecraweb; Owner: -
--

ALTER TABLE ONLY xx5_vecraweb.cln_caselog_notes
    ADD CONSTRAINT pk_cln_case_log_notes PRIMARY KEY (id);

--
-- TOC entry 10662 (class 2606 OID 13838250)

```

```
-- Name: clu_caselog_users pk_clu_caselog_users; Type: CONSTRAINT;  
Schema: xx5_vecraweb; Owner: -  
--
```

```
ALTER TABLE ONLY xx5_vecraweb.clu_caselog_users  
    ADD CONSTRAINT pk_clu_caselog_users PRIMARY KEY (id);
```

```
--  
-- TOC entry 10625 (class 2606 OID 10446628)  
-- Name: _jsons pk_jsons; Type: CONSTRAINT; Schema: xx5_vecraweb;  
Owner: -  
--
```

```
ALTER TABLE ONLY xx5_vecraweb._jsons  
    ADD CONSTRAINT pk_jsons PRIMARY KEY (json);
```

```
--  
-- TOC entry 10635 (class 2606 OID 10456643)  
-- Name: loc_locations pk_loc_location; Type: CONSTRAINT; Schema:  
xx5_vecraweb; Owner: -  
--
```

```
ALTER TABLE ONLY xx5_vecraweb.loc_locations  
    ADD CONSTRAINT pk_loc_location PRIMARY KEY (id);
```

```
--  
-- TOC entry 10637 (class 2606 OID 10456675)  
-- Name: lrt_location_record_types pk_lrt_location_record_types;  
Type: CONSTRAINT; Schema: xx5_vecraweb; Owner: -  
--
```

```
ALTER TABLE ONLY xx5_vecraweb.lrt_location_record_types  
    ADD CONSTRAINT pk_lrt_location_record_types PRIMARY KEY (id);
```

```
--  
-- TOC entry 10631 (class 2606 OID 10446843)  
-- Name: org_organizations pk_org_organizations; Type: CONSTRAINT;  
Schema: xx5_vecraweb; Owner: -  
--
```

```
ALTER TABLE ONLY xx5_vecraweb.org_organizations  
    ADD CONSTRAINT pk_org_organizations PRIMARY KEY (id);
```

```
--  
-- TOC entry 10641 (class 2606 OID 10457300)
```

```

-- Name: prd_performance_report_details
pk_prd_performance_report_details; Type: CONSTRAINT; Schema:
xx5_vecraweb; Owner: -
--

ALTER TABLE ONLY xx5_vecraweb.prd_performance_report_details
    ADD CONSTRAINT pk_prd_performance_report_details PRIMARY KEY
(id);

--

-- TOC entry 10639 (class 2606 OID 10457024)
-- Name: prh_performance_report_headers
pk_prh_performance_report_header; Type: CONSTRAINT; Schema:
xx5_vecraweb; Owner: -
--

ALTER TABLE ONLY xx5_vecraweb.prh_performance_report_headers
    ADD CONSTRAINT pk_prh_performance_report_header PRIMARY KEY (id);

--

-- TOC entry 10648 (class 2606 OID 11445648)
-- Name: prx_performance_report_details
pk_prx_performance_report_details; Type: CONSTRAINT; Schema:
xx5_vecraweb; Owner: -
--

ALTER TABLE ONLY xx5_vecraweb.prx_performance_report_details
    ADD CONSTRAINT pk_prx_performance_report_details PRIMARY KEY
(id);

--

-- TOC entry 10654 (class 2606 OID 11872263)
-- Name: thm_thread_msgs pk_thm_thread_msgs; Type: CONSTRAINT;
Schema: xx5_vecraweb; Owner: -
--

ALTER TABLE ONLY xx5_vecraweb.thm_thread_msgs
    ADD CONSTRAINT pk_thm_thread_msgs PRIMARY KEY (id);

--

-- TOC entry 10652 (class 2606 OID 11871946)
-- Name: thr_threads pk_thr_threads; Type: CONSTRAINT; Schema:
xx5_vecraweb; Owner: -
--

ALTER TABLE ONLY xx5_vecraweb.thr_threads
    ADD CONSTRAINT pk_thr_threads PRIMARY KEY (id);

```

```
--
-- TOC entry 10656 (class 2606 OID 11979268)
-- Name: tht_thread_topics pk_tht_thread_topics; Type: CONSTRAINT;
Schema: xx5_vecraweb; Owner: -
--
```

```
ALTER TABLE ONLY xx5_vecraweb.tht_thread_topics
    ADD CONSTRAINT pk_tht_thread_topics PRIMARY KEY (id);
```

```
--
-- TOC entry 10629 (class 2606 OID 10446747)
-- Name: ugp_user_groups pk_ugp_user_groups; Type: CONSTRAINT;
Schema: xx5_vecraweb; Owner: -
--
```

```
ALTER TABLE ONLY xx5_vecraweb.ugp_user_groups
    ADD CONSTRAINT pk_ugp_user_groups PRIMARY KEY (id);
```

```
--
-- TOC entry 10643 (class 2606 OID 10538373)
-- Name: usf_user_files pk_usf_user_files; Type: CONSTRAINT; Schema:
xx5_vecraweb; Owner: -
--
```

```
ALTER TABLE ONLY xx5_vecraweb.usf_user_files
    ADD CONSTRAINT pk_usf_user_files PRIMARY KEY (id);
```

```
--
-- TOC entry 10633 (class 2606 OID 10447269)
-- Name: uso_user_organizations pk_uso_user_organzations; Type:
CONSTRAINT; Schema: xx5_vecraweb; Owner: -
--
```

```
ALTER TABLE ONLY xx5_vecraweb.uso_user_organizations
    ADD CONSTRAINT pk_uso_user_organzations PRIMARY KEY (id);
```

```
--
-- TOC entry 10627 (class 2606 OID 10446665)
-- Name: usr_users pk_usr_users; Type: CONSTRAINT; Schema:
xx5_vecraweb; Owner: -
--
```

```
ALTER TABLE ONLY xx5_vecraweb.usr_users
    ADD CONSTRAINT pk_usr_users PRIMARY KEY (id);
```

```
--
```

```

-- TOC entry 10644 (class 1259 OID 11738981)
-- Name: bk_prx_performance_report_details; Type: INDEX; Schema:
xx5_vecraweb; Owner: -
--

CREATE INDEX bk_prx_performance_report_details ON
xx5_vecraweb.prx_performance_report_details USING btree (flag_active,
prx_flag_audit);

--
-- TOC entry 10645 (class 1259 OID 11459054)
-- Name: i_prx_performance_report_details01; Type: INDEX; Schema:
xx5_vecraweb; Owner: -
--

CREATE INDEX i_prx_performance_report_details01 ON
xx5_vecraweb.prx_performance_report_details USING btree (prx_usr_id,
prx_date, flag_active);

--
-- TOC entry 10646 (class 1259 OID 11714288)
-- Name: i_prx_performance_report_details_fk01; Type: INDEX; Schema:
xx5_vecraweb; Owner: -
--

CREATE INDEX i_prx_performance_report_details_fk01 ON
xx5_vecraweb.prx_performance_report_details USING btree (prx_date,
prx_lrt_id);

--
-- TOC entry 10689 (class 2620 OID 11801215)
-- Name: clg_case_log create_clg_record; Type: TRIGGER; Schema:
xx5_vecraweb; Owner: -
--

CREATE TRIGGER create_clg_record AFTER INSERT ON
xx5_vecraweb.clg_case_log FOR EACH ROW EXECUTE PROCEDURE
xx5_vecraweb._create_clg_record();

--
-- TOC entry 10674 (class 2620 OID 10456645)
-- Name: loc_locations create_loc_record; Type: TRIGGER; Schema:
xx5_vecraweb; Owner: -
--

CREATE TRIGGER create_loc_record AFTER INSERT ON
xx5_vecraweb.loc_locations FOR EACH ROW EXECUTE PROCEDURE
xx5_vecraweb._create_loc_record();

```

```

--
-- TOC entry 10677 (class 2620 OID 10456684)
-- Name: lrt_location_record_types create_lrt_record; Type: TRIGGER;
Schema: xx5_vecraweb; Owner: -
--

CREATE TRIGGER create_lrt_record AFTER INSERT ON
xx5_vecraweb.lrt_location_record_types FOR EACH ROW EXECUTE PROCEDURE
xx5_vecraweb._create_lrt_record();

--
-- TOC entry 10669 (class 2620 OID 10446844)
-- Name: org_organizations create_org_record; Type: TRIGGER; Schema:
xx5_vecraweb; Owner: -
--

CREATE TRIGGER create_org_record AFTER INSERT ON
xx5_vecraweb.org_organizations FOR EACH ROW EXECUTE PROCEDURE
xx5_vecraweb._create_org_record();

--
-- TOC entry 10683 (class 2620 OID 10457301)
-- Name: prd_performance_report_details create_prd_record; Type:
TRIGGER; Schema: xx5_vecraweb; Owner: -
--

CREATE TRIGGER create_prd_record AFTER INSERT ON
xx5_vecraweb.prd_performance_report_details FOR EACH ROW EXECUTE
PROCEDURE xx5_vecraweb._create_prd_record();

--
-- TOC entry 10680 (class 2620 OID 10463771)
-- Name: prh_performance_report_headers create_prh_record; Type:
TRIGGER; Schema: xx5_vecraweb; Owner: -
--

CREATE TRIGGER create_prh_record AFTER INSERT ON
xx5_vecraweb.prh_performance_report_headers FOR EACH ROW EXECUTE
PROCEDURE xx5_vecraweb._create_prh_record();

--
-- TOC entry 10686 (class 2620 OID 11445649)
-- Name: prx_performance_report_details create_prx_record; Type:
TRIGGER; Schema: xx5_vecraweb; Owner: -
--

```

```
CREATE TRIGGER create_prx_record AFTER INSERT ON
xx5_vecraweb.prx_performance_report_details FOR EACH ROW EXECUTE
PROCEDURE xx5_vecraweb._create_prx_record();
```

```
--
-- TOC entry 10695 (class 2620 OID 11872272)
-- Name: thm_thread_msgs create_thm_record; Type: TRIGGER; Schema:
xx5_vecraweb; Owner: -
--
```

```
CREATE TRIGGER create_thm_record AFTER INSERT ON
xx5_vecraweb.thm_thread_msgs FOR EACH ROW EXECUTE PROCEDURE
xx5_vecraweb._create_thm_record();
```

```
--
-- TOC entry 10692 (class 2620 OID 11871968)
-- Name: thr_threads create_thr_record; Type: TRIGGER; Schema:
xx5_vecraweb; Owner: -
--
```

```
CREATE TRIGGER create_thr_record AFTER INSERT ON
xx5_vecraweb.thr_threads FOR EACH ROW EXECUTE PROCEDURE
xx5_vecraweb._create_thr_record();
```

```
--
-- TOC entry 10698 (class 2620 OID 11979277)
-- Name: tht_thread_topics create_tht_record; Type: TRIGGER; Schema:
xx5_vecraweb; Owner: -
--
```

```
CREATE TRIGGER create_tht_record AFTER INSERT ON
xx5_vecraweb.tht_thread_topics FOR EACH ROW EXECUTE PROCEDURE
xx5_vecraweb._create_tht_record();
```

```
--
-- TOC entry 10666 (class 2620 OID 10446748)
-- Name: ugp_user_groups create_ugp_record; Type: TRIGGER; Schema:
xx5_vecraweb; Owner: -
--
```

```
CREATE TRIGGER create_ugp_record AFTER INSERT ON
xx5_vecraweb.ugp_user_groups FOR EACH ROW EXECUTE PROCEDURE
xx5_vecraweb._create_ugp_record();
```

```
--
-- TOC entry 10672 (class 2620 OID 10447270)
```

```
-- Name: uso_user_organizations create_uso_record; Type: TRIGGER;
Schema: xx5_vecraweb; Owner: -
--
```

```
CREATE TRIGGER create_uso_record AFTER INSERT ON
xx5_vecraweb.uso_user_organizations FOR EACH ROW EXECUTE PROCEDURE
xx5_vecraweb._create_uso_record();
```

```
--
-- TOC entry 10663 (class 2620 OID 10446666)
-- Name: usr_users create_usr_record; Type: TRIGGER; Schema:
xx5_vecraweb; Owner: -
--
```

```
CREATE TRIGGER create_usr_record AFTER INSERT ON
xx5_vecraweb.usr_users FOR EACH ROW EXECUTE PROCEDURE
xx5_vecraweb._create_usr_record();
```

```
--
-- TOC entry 10690 (class 2620 OID 11801217)
-- Name: clg_case_log deactivate_clg_record; Type: TRIGGER; Schema:
xx5_vecraweb; Owner: -
--
```

```
CREATE TRIGGER deactivate_clg_record BEFORE UPDATE ON
xx5_vecraweb.clg_case_log FOR EACH ROW EXECUTE PROCEDURE
xx5_vecraweb._deactivate_clg_record();
```

```
--
-- TOC entry 10675 (class 2620 OID 10456647)
-- Name: loc_locations deactivate_loc_record; Type: TRIGGER; Schema:
xx5_vecraweb; Owner: -
--
```

```
CREATE TRIGGER deactivate_loc_record BEFORE UPDATE ON
xx5_vecraweb.loc_locations FOR EACH ROW EXECUTE PROCEDURE
xx5_vecraweb._deactivate_loc_record();
```

```
--
-- TOC entry 10678 (class 2620 OID 10456686)
-- Name: lrt_location_record_types deactivate_lrt_record; Type:
TRIGGER; Schema: xx5_vecraweb; Owner: -
--
```

```
CREATE TRIGGER deactivate_lrt_record BEFORE UPDATE ON
xx5_vecraweb.lrt_location_record_types FOR EACH ROW EXECUTE PROCEDURE
xx5_vecraweb._deactivate_lrt_record();
```

```

--
-- TOC entry 10670 (class 2620 OID 10446845)
-- Name: org_organizations deactivate_org_record; Type: TRIGGER;
Schema: xx5_vecraweb; Owner: -
--

CREATE TRIGGER deactivate_org_record BEFORE UPDATE ON
xx5_vecraweb.org_organizations FOR EACH ROW EXECUTE PROCEDURE
xx5_vecraweb._deactivate_org_record();

--
-- TOC entry 10684 (class 2620 OID 10457302)
-- Name: prd_performance_report_details deactivate_prd_record; Type:
TRIGGER; Schema: xx5_vecraweb; Owner: -
--

CREATE TRIGGER deactivate_prd_record BEFORE UPDATE ON
xx5_vecraweb.prd_performance_report_details FOR EACH ROW EXECUTE
PROCEDURE xx5_vecraweb._deactivate_prd_record();

--
-- TOC entry 10681 (class 2620 OID 10463773)
-- Name: prh_performance_report_headers deactivate_prh_record; Type:
TRIGGER; Schema: xx5_vecraweb; Owner: -
--

CREATE TRIGGER deactivate_prh_record BEFORE UPDATE ON
xx5_vecraweb.prh_performance_report_headers FOR EACH ROW EXECUTE
PROCEDURE xx5_vecraweb._deactivate_prh_record();

--
-- TOC entry 10687 (class 2620 OID 11445650)
-- Name: prx_performance_report_details deactivate_prx_record; Type:
TRIGGER; Schema: xx5_vecraweb; Owner: -
--

CREATE TRIGGER deactivate_prx_record BEFORE UPDATE ON
xx5_vecraweb.prx_performance_report_details FOR EACH ROW EXECUTE
PROCEDURE xx5_vecraweb._deactivate_prx_record();

--
-- TOC entry 10696 (class 2620 OID 11872274)
-- Name: thm_thread_msgs deactivate_thm_record; Type: TRIGGER;
Schema: xx5_vecraweb; Owner: -
--

```

```
CREATE TRIGGER deactivate_thm_record BEFORE UPDATE ON
xx5_vecraweb.thm_thread_msgs FOR EACH ROW EXECUTE PROCEDURE
xx5_vecraweb._deactivate_thm_record();
```

```
--
-- TOC entry 10693 (class 2620 OID 11871970)
-- Name: thr_threads deactivate_thr_record; Type: TRIGGER; Schema:
xx5_vecraweb; Owner: -
--
```

```
CREATE TRIGGER deactivate_thr_record BEFORE UPDATE ON
xx5_vecraweb.thr_threads FOR EACH ROW EXECUTE PROCEDURE
xx5_vecraweb._deactivate_thr_record();
```

```
--
-- TOC entry 10699 (class 2620 OID 11979279)
-- Name: tht_thread_topics deactivate_tht_record; Type: TRIGGER;
Schema: xx5_vecraweb; Owner: -
--
```

```
CREATE TRIGGER deactivate_tht_record BEFORE UPDATE ON
xx5_vecraweb.tht_thread_topics FOR EACH ROW EXECUTE PROCEDURE
xx5_vecraweb._deactivate_tht_record();
```

```
--
-- TOC entry 10667 (class 2620 OID 10446749)
-- Name: ugp_user_groups deactivate_ugp_record; Type: TRIGGER;
Schema: xx5_vecraweb; Owner: -
--
```

```
CREATE TRIGGER deactivate_ugp_record BEFORE UPDATE ON
xx5_vecraweb.ugp_user_groups FOR EACH ROW EXECUTE PROCEDURE
xx5_vecraweb._deactivate_ugp_record();
```

```
--
-- TOC entry 10673 (class 2620 OID 10447271)
-- Name: uso_user_organizations deactivate_uso_record; Type: TRIGGER;
Schema: xx5_vecraweb; Owner: -
--
```

```
CREATE TRIGGER deactivate_uso_record BEFORE UPDATE ON
xx5_vecraweb.uso_user_organizations FOR EACH ROW EXECUTE PROCEDURE
xx5_vecraweb._deactivate_uso_record();
```

```
--
-- TOC entry 10664 (class 2620 OID 10446667)
```

```
-- Name: usr_users deactivate_usr_record; Type: TRIGGER; Schema:
xx5_vecraweb; Owner: -
--
```

```
CREATE TRIGGER deactivate_usr_record BEFORE UPDATE ON
xx5_vecraweb.usr_users FOR EACH ROW EXECUTE PROCEDURE
xx5_vecraweb._deactivate_usr_record();
```

```
--
-- TOC entry 10691 (class 2620 OID 11801219)
-- Name: clg_case_log update_clg_record; Type: TRIGGER; Schema:
xx5_vecraweb; Owner: -
--
```

```
CREATE TRIGGER update_clg_record BEFORE UPDATE ON
xx5_vecraweb.clg_case_log FOR EACH ROW EXECUTE PROCEDURE
xx5_vecraweb._update_clg_record();
```

```
--
-- TOC entry 10676 (class 2620 OID 10456649)
-- Name: loc_locations update_loc_record; Type: TRIGGER; Schema:
xx5_vecraweb; Owner: -
--
```

```
CREATE TRIGGER update_loc_record BEFORE UPDATE ON
xx5_vecraweb.loc_locations FOR EACH ROW EXECUTE PROCEDURE
xx5_vecraweb._update_loc_record();
```

```
--
-- TOC entry 10679 (class 2620 OID 10456688)
-- Name: lrt_location_record_types update_lrt_record; Type: TRIGGER;
Schema: xx5_vecraweb; Owner: -
--
```

```
CREATE TRIGGER update_lrt_record BEFORE UPDATE ON
xx5_vecraweb.lrt_location_record_types FOR EACH ROW EXECUTE PROCEDURE
xx5_vecraweb._update_lrt_record();
```

```
--
-- TOC entry 10671 (class 2620 OID 10446846)
-- Name: org_organizations update_org_record; Type: TRIGGER; Schema:
xx5_vecraweb; Owner: -
--
```

```
CREATE TRIGGER update_org_record BEFORE UPDATE ON
xx5_vecraweb.org_organizations FOR EACH ROW EXECUTE PROCEDURE
xx5_vecraweb._update_org_record();
```

```

--
-- TOC entry 10685 (class 2620 OID 10457303)
-- Name: prd_performance_report_details update_prd_record; Type:
TRIGGER; Schema: xx5_vecraweb; Owner: -
--

CREATE TRIGGER update_prd_record BEFORE UPDATE ON
xx5_vecraweb.prd_performance_report_details FOR EACH ROW EXECUTE
PROCEDURE xx5_vecraweb._update_prd_record();

--
-- TOC entry 10682 (class 2620 OID 10463775)
-- Name: prh_performance_report_headers update_prh_record; Type:
TRIGGER; Schema: xx5_vecraweb; Owner: -
--

CREATE TRIGGER update_prh_record BEFORE UPDATE ON
xx5_vecraweb.prh_performance_report_headers FOR EACH ROW EXECUTE
PROCEDURE xx5_vecraweb._update_prh_record();

--
-- TOC entry 10688 (class 2620 OID 11445651)
-- Name: prx_performance_report_details update_prx_record; Type:
TRIGGER; Schema: xx5_vecraweb; Owner: -
--

CREATE TRIGGER update_prx_record BEFORE UPDATE ON
xx5_vecraweb.prx_performance_report_details FOR EACH ROW EXECUTE
PROCEDURE xx5_vecraweb._update_prx_record();

--
-- TOC entry 10697 (class 2620 OID 11872276)
-- Name: thm_thread_msgs update_thm_record; Type: TRIGGER; Schema:
xx5_vecraweb; Owner: -
--

CREATE TRIGGER update_thm_record BEFORE UPDATE ON
xx5_vecraweb.thm_thread_msgs FOR EACH ROW EXECUTE PROCEDURE
xx5_vecraweb._update_thm_record();

--
-- TOC entry 10694 (class 2620 OID 11871972)
-- Name: thr_threads update_thr_record; Type: TRIGGER; Schema:
xx5_vecraweb; Owner: -
--

```

```

CREATE TRIGGER update_thr_record BEFORE UPDATE ON
xx5_vecraweb.thr_threads FOR EACH ROW EXECUTE PROCEDURE
xx5_vecraweb._update_thr_record();

--
-- TOC entry 10700 (class 2620 OID 11979281)
-- Name: tht_thread_topics update_tht_record; Type: TRIGGER; Schema:
xx5_vecraweb; Owner: -
--

CREATE TRIGGER update_tht_record BEFORE UPDATE ON
xx5_vecraweb.tht_thread_topics FOR EACH ROW EXECUTE PROCEDURE
xx5_vecraweb._update_tht_record();

--
-- TOC entry 10668 (class 2620 OID 10446750)
-- Name: ugp_user_groups update_ugp_record; Type: TRIGGER; Schema:
xx5_vecraweb; Owner: -
--

CREATE TRIGGER update_ugp_record BEFORE UPDATE ON
xx5_vecraweb.ugp_user_groups FOR EACH ROW EXECUTE PROCEDURE
xx5_vecraweb._update_ugp_record();

--
-- TOC entry 10665 (class 2620 OID 10446668)
-- Name: usr_users update_usr_record; Type: TRIGGER; Schema:
xx5_vecraweb; Owner: -
--

CREATE TRIGGER update_usr_record BEFORE UPDATE ON
xx5_vecraweb.usr_users FOR EACH ROW EXECUTE PROCEDURE
xx5_vecraweb._update_usr_record();

-- Completed on 2022-08-02 14:23:07 EDT

--
-- PostgreSQL database dump complete
--

--
-- PostgreSQL database dump
--

-- Dumped from database version 10.5
-- Dumped by pg_dump version 10.5

-- Started on 2022-08-02 14:42:47 EDT

```

```

SET statement_timeout = 0;
SET lock_timeout = 0;
SET idle_in_transaction_session_timeout = 0;
SET client_encoding = 'UTF8';
SET standard_conforming_strings = on;
SELECT pg_catalog.set_config('search_path', '', false);
SET check_function_bodies = false;
SET client_min_messages = warning;
SET row_security = off;

--
-- TOC entry 28 (class 2615 OID 10446604)
-- Name: xx5_vecraweb_log; Type: SCHEMA; Schema: -; Owner: -
--

CREATE SCHEMA xx5_vecraweb_log;

SET default_with_oids = true;

--
-- TOC entry 2052 (class 1259 OID 11801207)
-- Name: clg_log; Type: TABLE; Schema: xx5_vecraweb_log; Owner: -
--

CREATE TABLE xx5_vecraweb_log.clg_log (
    id numeric NOT NULL,
    usr_id numeric NOT NULL,
    action character varying NOT NULL,
    column_name character varying,
    value_from character varying,
    value_to character varying,
    action_timestamp timestamp with time zone DEFAULT now() NOT NULL
);

--
-- TOC entry 2018 (class 1259 OID 10457305)
-- Name: loc_log; Type: TABLE; Schema: xx5_vecraweb_log; Owner: -
--

CREATE TABLE xx5_vecraweb_log.loc_log (
    id numeric NOT NULL,
    usr_id numeric NOT NULL,
    action character varying NOT NULL,
    column_name character varying,
    value_from character varying,
    value_to character varying,
    action_timestamp timestamp with time zone DEFAULT now() NOT NULL
);

```

```

--
-- TOC entry 11121 (class 0 OID 0)
-- Dependencies: 2018
-- Name: COLUMN loc_log.action; Type: COMMENT; Schema:
xx5_vecraweb_log; Owner: -
--

COMMENT ON COLUMN xx5_vecraweb_log.loc_log.action IS '-- CREATE |
UPDATE | DEACTIVATE';

--
-- TOC entry 2012 (class 1259 OID 10456676)
-- Name: lrt_log; Type: TABLE; Schema: xx5_vecraweb_log; Owner: -
--

CREATE TABLE xx5_vecraweb_log.lrt_log (
    id numeric NOT NULL,
    usr_id numeric NOT NULL,
    action character varying NOT NULL,
    column_name character varying,
    value_from character varying,
    value_to character varying,
    action_timestamp timestamp with time zone DEFAULT now() NOT NULL
);

--
-- TOC entry 1991 (class 1259 OID 10446605)
-- Name: s_main_log; Type: SEQUENCE; Schema: xx5_vecraweb_log; Owner:
--
--

CREATE SEQUENCE xx5_vecraweb_log.s_main_log
    START WITH 0
    INCREMENT BY 1
    MINVALUE 0
    NO MAXVALUE
    CACHE 1;

--
-- TOC entry 2007 (class 1259 OID 10450898)
-- Name: main_log; Type: TABLE; Schema: xx5_vecraweb_log; Owner: -
--

CREATE TABLE xx5_vecraweb_log.main_log (
    id numeric DEFAULT
nextval('xx5_vecraweb_log.s_main_log'::regclass) NOT NULL,
    type character varying NOT NULL,
    msg character varying NOT NULL,

```

```

        last_updated_when timestamp with time zone DEFAULT now() NOT
NULL,
        last_updated_by numeric NOT NULL,
        session character varying
    );

--
-- TOC entry 2002 (class 1259 OID 10447274)
-- Name: org_log; Type: TABLE; Schema: xx5_vecraweb_log; Owner: -
--

CREATE TABLE xx5_vecraweb_log.org_log (
    id numeric NOT NULL,
    usr_id numeric NOT NULL,
    action character varying NOT NULL,
    column_name character varying,
    value_from character varying,
    value_to character varying,
    action_timestamp timestamp with time zone DEFAULT now() NOT NULL
);

--
-- TOC entry 11122 (class 0 OID 0)
-- Dependencies: 2002
-- Name: COLUMN org_log.action; Type: COMMENT; Schema:
xx5_vecraweb_log; Owner: -
--

COMMENT ON COLUMN xx5_vecraweb_log.org_log.action IS '-- CREATE |
UPDATE | DEACTIVATE';

--
-- TOC entry 2016 (class 1259 OID 10457099)
-- Name: prd_log; Type: TABLE; Schema: xx5_vecraweb_log; Owner: -
--

CREATE TABLE xx5_vecraweb_log.prd_log (
    id numeric NOT NULL,
    usr_id numeric NOT NULL,
    action character varying NOT NULL,
    column_name character varying,
    value_from character varying,
    value_to character varying,
    action_timestamp timestamp with time zone DEFAULT now() NOT NULL
);

--
-- TOC entry 2019 (class 1259 OID 10463763)

```

```

-- Name: prh_log; Type: TABLE; Schema: xx5_vecraweb_log; Owner: -
--

CREATE TABLE xx5_vecraweb_log.prh_log (
    id numeric NOT NULL,
    usr_id numeric NOT NULL,
    action character varying NOT NULL,
    column_name character varying,
    value_from character varying,
    value_to character varying,
    action_timestamp timestamp with time zone DEFAULT now() NOT NULL
);

--
-- TOC entry 2031 (class 1259 OID 11445516)
-- Name: prx_log; Type: TABLE; Schema: xx5_vecraweb_log; Owner: -
--

CREATE TABLE xx5_vecraweb_log.prx_log (
    id numeric NOT NULL,
    usr_id numeric NOT NULL,
    action character varying NOT NULL,
    column_name character varying,
    value_from character varying,
    value_to character varying,
    action_timestamp timestamp with time zone DEFAULT now() NOT NULL
);

--
-- TOC entry 2060 (class 1259 OID 11872264)
-- Name: thm_log; Type: TABLE; Schema: xx5_vecraweb_log; Owner: -
--

CREATE TABLE xx5_vecraweb_log.thm_log (
    id numeric NOT NULL,
    usr_id numeric NOT NULL,
    action character varying NOT NULL,
    column_name character varying,
    value_from character varying,
    value_to character varying,
    action_timestamp timestamp with time zone DEFAULT now() NOT NULL
);

--
-- TOC entry 2057 (class 1259 OID 11871960)
-- Name: thr_log; Type: TABLE; Schema: xx5_vecraweb_log; Owner: -
--

CREATE TABLE xx5_vecraweb_log.thr_log (

```

```
    id numeric NOT NULL,
    usr_id numeric NOT NULL,
    action character varying NOT NULL,
    column_name character varying,
    value_from character varying,
    value_to character varying,
    action_timestamp timestamp with time zone DEFAULT now() NOT NULL
);
```

```
--
-- TOC entry 2063 (class 1259 OID 11979269)
-- Name: tht_log; Type: TABLE; Schema: xx5_vecraweb_log; Owner: -
--
```

```
CREATE TABLE xx5_vecraweb_log.tht_log (
    id numeric NOT NULL,
    usr_id numeric NOT NULL,
    action character varying NOT NULL,
    column_name character varying,
    value_from character varying,
    value_to character varying,
    action_timestamp timestamp with time zone DEFAULT now() NOT NULL
);
```

```
--
-- TOC entry 2003 (class 1259 OID 10447286)
-- Name: ugp_log; Type: TABLE; Schema: xx5_vecraweb_log; Owner: -
--
```

```
CREATE TABLE xx5_vecraweb_log.ugp_log (
    id numeric NOT NULL,
    usr_id numeric NOT NULL,
    action character varying NOT NULL,
    column_name character varying,
    value_from character varying,
    value_to character varying,
    action_timestamp timestamp with time zone DEFAULT now() NOT NULL
);
```

```
--
-- TOC entry 11123 (class 0 OID 0)
-- Dependencies: 2003
-- Name: COLUMN ugp_log.action; Type: COMMENT; Schema:
xx5_vecraweb_log; Owner: -
--
```

```
COMMENT ON COLUMN xx5_vecraweb_log.ugp_log.action IS '-- CREATE |
UPDATE | DEACTIVATE';
```

```

--
-- TOC entry 2004 (class 1259 OID 10447298)
-- Name: uso_log; Type: TABLE; Schema: xx5_vecraweb_log; Owner: -
--

CREATE TABLE xx5_vecraweb_log.uso_log (
    id numeric NOT NULL,
    usr_id numeric NOT NULL,
    action character varying NOT NULL,
    column_name character varying,
    value_from character varying,
    value_to character varying,
    action_timestamp timestamp with time zone DEFAULT now() NOT NULL
);

--
-- TOC entry 2005 (class 1259 OID 10447310)
-- Name: usr_log; Type: TABLE; Schema: xx5_vecraweb_log; Owner: -
--

CREATE TABLE xx5_vecraweb_log.usr_log (
    id numeric NOT NULL,
    usr_id numeric NOT NULL,
    action character varying NOT NULL,
    column_name character varying,
    value_from character varying,
    value_to character varying,
    action_timestamp timestamp with time zone DEFAULT now() NOT NULL
);

--
-- TOC entry 11124 (class 0 OID 0)
-- Dependencies: 2005
-- Name: COLUMN usr_log.action; Type: COMMENT; Schema:
xx5_vecraweb_log; Owner: -
--

COMMENT ON COLUMN xx5_vecraweb_log.usr_log.action IS '-- CREATE |
UPDATE | DEACTIVATE';

--
-- TOC entry 10480 (class 2606 OID 10450907)
-- Name: main_log pk_main_log; Type: CONSTRAINT; Schema:
xx5_vecraweb_log; Owner: -
--

ALTER TABLE ONLY xx5_vecraweb_log.main_log
    ADD CONSTRAINT pk_main_log PRIMARY KEY (id);

```

```

--
-- TOC entry 10485 (class 2606 OID 10457312)
-- Name: loc_log fk_loc_log; Type: FK CONSTRAINT; Schema:
xx5_vecraweb_log; Owner: -
--

ALTER TABLE ONLY xx5_vecraweb_log.loc_log
    ADD CONSTRAINT fk_loc_log FOREIGN KEY (id) REFERENCES
xx5_vecraweb_log.locations(id);

--
-- TOC entry 10481 (class 2606 OID 10447281)
-- Name: org_log fk_org_organizations_log; Type: FK CONSTRAINT;
Schema: xx5_vecraweb_log; Owner: -
--

ALTER TABLE ONLY xx5_vecraweb_log.org_log
    ADD CONSTRAINT fk_org_organizations_log FOREIGN KEY (id)
REFERENCES xx5_vecraweb_log.org_organizations(id);

--
-- TOC entry 10484 (class 2606 OID 10447317)
-- Name: usr_log fk_org_organizations_log; Type: FK CONSTRAINT;
Schema: xx5_vecraweb_log; Owner: -
--

ALTER TABLE ONLY xx5_vecraweb_log.usr_log
    ADD CONSTRAINT fk_org_organizations_log FOREIGN KEY (id)
REFERENCES xx5_vecraweb_log.usr_users(id);

--
-- TOC entry 10482 (class 2606 OID 10447293)
-- Name: ugp_log fk_ugp_log; Type: FK CONSTRAINT; Schema:
xx5_vecraweb_log; Owner: -
--

ALTER TABLE ONLY xx5_vecraweb_log.ugp_log
    ADD CONSTRAINT fk_ugp_log FOREIGN KEY (id) REFERENCES
xx5_vecraweb_log.ugp_user_groups(id);

--
-- TOC entry 10483 (class 2606 OID 10447305)
-- Name: uso_log fk_uso_log; Type: FK CONSTRAINT; Schema:
xx5_vecraweb_log; Owner: -
--

```

```
ALTER TABLE ONLY xx5_vecraweb_log.uso_log
    ADD CONSTRAINT fk_uso_log FOREIGN KEY (id) REFERENCES
xx5_vecraweb.uso_user_organizations(id);
```

```
-- Completed on 2022-08-02 14:42:47 EDT
```

```
--
-- PostgreSQL database dump complete
--
```

APPENDIX B

```
--
-- PostgreSQL database dump
--

-- Dumped from database version 10.5
-- Dumped by pg_dump version 10.5

-- Started on 2022-08-02 15:08:55 EDT

SET statement_timeout = 0;
SET lock_timeout = 0;
SET idle_in_transaction_session_timeout = 0;
SET client_encoding = 'UTF8';
SET standard_conforming_strings = on;
SELECT pg_catalog.set_config('search_path', '', false);
SET check_function_bodies = false;
SET client_min_messages = warning;
SET row_security = off;

--
-- TOC entry 11082 (class 0 OID 10446613)
-- Dependencies: 1995
-- Data for Name: _actions; Type: TABLE DATA; Schema: xx5_crwweb;
-- Owner: postgres
--

INSERT INTO xx5_vecraweb._actions (action, controller) VALUES
('welcome', 'WelcomeActionController');
INSERT INTO xx5_vecraweb._actions (action, controller) VALUES
('_ajx_getdashboarddata', 'WelcomeActionController');
INSERT INTO xx5_vecraweb._actions (action, controller) VALUES
('_ajx_getdashboarddetail', 'WelcomeActionController');
INSERT INTO xx5_vecraweb._actions (action, controller) VALUES
('_ajx_getuserfiles', 'AjaxCoreActionController');
INSERT INTO xx5_vecraweb._actions (action, controller) VALUES
('_ajx_getdashboardranking', 'WelcomeActionController');
INSERT INTO xx5_vecraweb._actions (action, controller) VALUES
('_ajx_runimport', 'AjaxImportActionController');
INSERT INTO xx5_vecraweb._actions (action, controller) VALUES
('_ajx_getpersonnelrec', 'AjaxPersonnelActionController');
INSERT INTO xx5_vecraweb._actions (action, controller) VALUES
('_ajx_uploadheadshot', 'AjaxPersonnelActionController');
INSERT INTO xx5_vecraweb._actions (action, controller) VALUES
('_ajx_getreportselector', 'AjaxReportsActionController');
INSERT INTO xx5_vecraweb._actions (action, controller) VALUES
('_ajx_getprhreport', 'AjaxReportsActionController');
INSERT INTO xx5_vecraweb._actions (action, controller) VALUES
('_ajx_getprhrecords', 'AjaxImportActionController');
INSERT INTO xx5_vecraweb._actions (action, controller) VALUES
('_ajx_getcoders', 'AjaxCodersActionController');
```

```

INSERT INTO xx5_vecraweb._actions (action, controller) VALUES
('_ajx_getprhusers', 'AjaxCodersActionController');
INSERT INTO xx5_vecraweb._actions (action, controller) VALUES
('_ajx_runimportdtl', 'AjaxImportActionController');
INSERT INTO xx5_vecraweb._actions (action, controller) VALUES
('_ajx_getintervals', 'AjaxReportsActionController');
INSERT INTO xx5_vecraweb._actions (action, controller) VALUES
('_ajx_get_performance_data', 'AjaxReportsActionController');
INSERT INTO xx5_vecraweb._actions (action, controller) VALUES
('_ajx_setdatefilter', 'WelcomeActionController');
INSERT INTO xx5_vecraweb._actions (action, controller) VALUES
('_ajx_getdashboardssummary', 'WelcomeActionController');
INSERT INTO xx5_vecraweb._actions (action, controller) VALUES
('_ajx_getcoderactivitydetails', 'AjaxCodersActionController');
INSERT INTO xx5_vecraweb._actions (action, controller) VALUES
('_ajx_getcoderactivitysummary', 'AjaxCodersActionController');
INSERT INTO xx5_vecraweb._actions (action, controller) VALUES
('_ajx_getusersdisplay', 'AjaxAdminActionController');
INSERT INTO xx5_vecraweb._actions (action, controller) VALUES
('_ajx_getauditlistingdata', 'AjaxAuditsActionController');
INSERT INTO xx5_vecraweb._actions (action, controller) VALUES
('_ajx_setaudittimestamp', 'AjaxAuditsActionController');
INSERT INTO xx5_vecraweb._actions (action, controller) VALUES
('_ajx_geteduserprofile', 'AjaxAdminActionController');
INSERT INTO xx5_vecraweb._actions (action, controller) VALUES
('_ajx_checkdupusername', 'AjaxPersonnelActionController');
INSERT INTO xx5_vecraweb._actions (action, controller) VALUES
('_ajx_checkdupemail', 'AjaxPersonnelActionController');
INSERT INTO xx5_vecraweb._actions (action, controller) VALUES
('_ajx_resetusrpassword', 'AjaxAdminActionController');
INSERT INTO xx5_vecraweb._actions (action, controller) VALUES
('_ajx_resetpassword', 'AjaxAdminActionController');
INSERT INTO xx5_vecraweb._actions (action, controller) VALUES
('_ajx_lockuser', 'AjaxAdminActionController');
INSERT INTO xx5_vecraweb._actions (action, controller) VALUES
('_ajx_get_performance_data_sub', 'AjaxReportsActionController');
INSERT INTO xx5_vecraweb._actions (action, controller) VALUES
('_ajx_getusergroups', 'AjaxPersonnelActionController');
INSERT INTO xx5_vecraweb._actions (action, controller) VALUES
('_ajx_adduser', 'AjaxPersonnelActionController');
INSERT INTO xx5_vecraweb._actions (action, controller) VALUES
('_ajx_get_performance_data_mid', 'AjaxReportsActionController');
INSERT INTO xx5_vecraweb._actions (action, controller) VALUES
('_ajx_importcaselog', 'AjaxImportActionController');
INSERT INTO xx5_vecraweb._actions (action, controller) VALUES
('_ajx_getcodercaselogsummary', 'AjaxCodersActionController');
INSERT INTO xx5_vecraweb._actions (action, controller) VALUES
('_ajx_getcodercaselogdetails', 'AjaxCodersActionController');
INSERT INTO xx5_vecraweb._actions (action, controller) VALUES
('_ajx_updateclgassignment', 'AjaxCodersActionController');
INSERT INTO xx5_vecraweb._actions (action, controller) VALUES
('_ajx_updateclgstatus', 'AjaxCodersActionController');

```

```

INSERT INTO xx5_vecraweb._actions (action, controller) VALUES
('_ajx_addthreadmsg', 'AjaxMessagingActionController');
INSERT INTO xx5_vecraweb._actions (action, controller) VALUES
('logout', 'WelcomeActionController');
INSERT INTO xx5_vecraweb._actions (action, controller) VALUES
('_ajx_getorgthreads', 'AjaxMessagingActionController');
INSERT INTO xx5_vecraweb._actions (action, controller) VALUES
('_ajx_getusrthreads', 'AjaxMessagingActionController');
INSERT INTO xx5_vecraweb._actions (action, controller) VALUES
('_ajx_addthread', 'AjaxMessagingActionController');
INSERT INTO xx5_vecraweb._actions (action, controller) VALUES
('_ajx_getthreadmessages', 'AjaxMessagingActionController');
INSERT INTO xx5_vecraweb._actions (action, controller) VALUES
('_ajx_makethrdpublic', 'AjaxMessagingActionController');
INSERT INTO xx5_vecraweb._actions (action, controller) VALUES
('_ajx_getthreadtopics', 'AjaxMessagingActionController');
INSERT INTO xx5_vecraweb._actions (action, controller) VALUES
('_ajx_getsimplechart', 'WelcomeActionController');
INSERT INTO xx5_vecraweb._actions (action, controller) VALUES
('_ajx_getcoderactivitygraph', 'AjaxCodersActionController');
INSERT INTO xx5_vecraweb._actions (action, controller) VALUES
('_ajx_getcaselogdata', 'AjaxCaseLogsActionController');
INSERT INTO xx5_vecraweb._actions (action, controller) VALUES
('_ajx_getcaselogentry', 'AjaxCaseLogsActionController');
INSERT INTO xx5_vecraweb._actions (action, controller) VALUES
('_ajx_togglecasestatustask', 'AjaxCaseLogsActionController');
INSERT INTO xx5_vecraweb._actions (action, controller) VALUES
('_ajx_togglecasestatus', 'AjaxCaseLogsActionController');
INSERT INTO xx5_vecraweb._actions (action, controller) VALUES
('_ajx_chnguseremail', 'AjaxPersonnelActionController');
INSERT INTO xx5_vecraweb._actions (action, controller) VALUES
('_ajx_sendcasemsg', 'AjaxCaseLogsActionController');
INSERT INTO xx5_vecraweb._actions (action, controller) VALUES
('_ajx_sendcasenote', 'AjaxCaseLogsActionController');
INSERT INTO xx5_vecraweb._actions (action, controller) VALUES
('_ajx_unassigncaselog', 'AjaxCaseLogsActionController');
INSERT INTO xx5_vecraweb._actions (action, controller) VALUES
('_ajx_assigncaselog', 'AjaxCaseLogsActionController');
INSERT INTO xx5_vecraweb._actions (action, controller) VALUES
('_ajx_addcaseusr', 'AjaxCaseLogsActionController');
INSERT INTO xx5_vecraweb._actions (action, controller) VALUES
('_ajx_remcaseusr', 'AjaxCaseLogsActionController');
INSERT INTO xx5_vecraweb._actions (action, controller) VALUES
('_ajx_getcasemessages', 'AjaxMessagingActionController');
INSERT INTO xx5_vecraweb._actions (action, controller) VALUES
('_ajx_getorglocations', 'AjaxReportsActionController');
INSERT INTO xx5_vecraweb._actions (action, controller) VALUES
('_ajx_getorgrecordtypes', 'AjaxReportsActionController');
INSERT INTO xx5_vecraweb._actions (action, controller) VALUES
('_ajx_unlockuser', 'AjaxAdminActionController');

```

```

-- Completed on 2022-08-02 15:08:56 EDT

--
-- PostgreSQL database dump complete
--

--
-- PostgreSQL database dump
--

-- Dumped from database version 10.5
-- Dumped by pg_dump version 10.5

-- Started on 2022-08-02 15:23:09 EDT

SET statement_timeout = 0;
SET lock_timeout = 0;
SET idle_in_transaction_session_timeout = 0;
SET client_encoding = 'UTF8';
SET standard_conforming_strings = on;
SELECT pg_catalog.set_config('search_path', '', false);
SET check_function_bodies = false;
SET client_min_messages = warning;
SET row_security = off;

--
-- TOC entry 11089 (class 0 OID 10446832)
-- Dependencies: 2000
-- Data for Name: org_organizations; Type: TABLE DATA; Schema:
xx5_vecraweb; Owner: postgres
--

INSERT INTO xx5_vecraweb.org_organizations (id, org_name, org_json,
last_modified_when, last_modified_by, flag_active, flag_archive)
VALUES (1, 'Vecra Inc.', NULL, '2020-09-15 14:18:16.117923-04', 0,
'Y', 'N');

-- Completed on 2022-08-02 15:23:09 EDT

--
-- PostgreSQL database dump complete
--

--
-- PostgreSQL database dump
--

-- Dumped from database version 10.5
-- Dumped by pg_dump version 10.5

```

```

-- Started on 2022-08-02 15:24:36 EDT

SET statement_timeout = 0;
SET lock_timeout = 0;
SET idle_in_transaction_session_timeout = 0;
SET client_encoding = 'UTF8';
SET standard_conforming_strings = on;
SELECT pg_catalog.set_config('search_path', '', false);
SET check_function_bodies = false;
SET client_min_messages = warning;
SET row_security = off;

--
-- TOC entry 11089 (class 0 OID 10446736)
-- Dependencies: 1999
-- Data for Name: ugp_user_groups; Type: TABLE DATA; Schema:
xx5_vecraweb; Owner: postgres
--

INSERT INTO xx5_vecraweb.ugp_user_groups (id, ugp_code,
ugp_display_name, ugp_json, last_modified_when, last_modified_by,
flag_active, flag_archive) VALUES (1, 'ADMIN', 'Administrative',
NULL, '2020-09-15 14:14:25.559272-04', 0, 'Y', 'N');
INSERT INTO xx5_vecraweb.ugp_user_groups (id, ugp_code,
ugp_display_name, ugp_json, last_modified_when, last_modified_by,
flag_active, flag_archive) VALUES (3, 'SUPERVISOR', 'Supervisor',
NULL, '2020-09-15 14:14:58.770139-04', 0, 'Y', 'N');
INSERT INTO xx5_vecraweb.ugp_user_groups (id, ugp_code,
ugp_display_name, ugp_json, last_modified_when, last_modified_by,
flag_active, flag_archive) VALUES (4, 'AUDITOR', 'Auditor', NULL,
'2020-09-15 14:15:07.118084-04', 0, 'Y', 'N');
INSERT INTO xx5_vecraweb.ugp_user_groups (id, ugp_code,
ugp_display_name, ugp_json, last_modified_when, last_modified_by,
flag_active, flag_archive) VALUES (2, 'CODER', 'Coder', NULL,
'2020-09-15 14:14:44.79138-04', 0, 'Y', 'N');

-- Completed on 2022-08-02 15:24:37 EDT

--
-- PostgreSQL database dump complete
--

--
-- PostgreSQL database dump
--

-- Dumped from database version 10.5
-- Dumped by pg_dump version 10.5

```

```

-- Started on 2022-08-02 15:26:51 EDT

SET statement_timeout = 0;
SET lock_timeout = 0;
SET idle_in_transaction_session_timeout = 0;
SET client_encoding = 'UTF8';
SET standard_conforming_strings = on;
SELECT pg_catalog.set_config('search_path', '', false);
SET check_function_bodies = false;
SET client_min_messages = warning;
SET row_security = off;

--
-- TOC entry 11095 (class 0 OID 10446649)
-- Dependencies: 1997
-- Data for Name: usr_users; Type: TABLE DATA; Schema: xx5_vecraweb;
-- Owner: postgres
--

INSERT INTO xx5_vecraweb.usr_users (id, usr_username, usr_lname,
usr_fname, usr_mname, usr_email, usr_password, usr_locale,
usr_login_status, usr_login_expire_date, usr_login_failures,
usr_json, last_modified_when, last_modified_by, flag_active,
flag_archive, usr_ident01, usr_ident02, usr_flag_contractor,
usr_headshot_file) VALUES (0, 'ADMIN', 'ADMINISTRATOR', 'SYSTEM',
NULL, 'admin@vecra-inc.com',
'088872862aebc6809c55ca69dc9afc9740852d322392fdd233b3405ea7ef9c59',
'en_us', 'C', '2019-12-30', 0,
'{"date_hire":"","date_early_retire":"2030-01-01","mail_addr2":"","ma
il_addr1":"","mail_city":"","date_retire":"","phone01":"703-838-0474"
,"mail_zip":"","phone02":"","date_release":"","dob":"","create_stamp"
:"2007-05-15 10:54:36.781","mail_state":""}', '2021-05-20
13:56:53.031184-04', 0, 'Y', 'N', '9999', NULL, 'N', 'non.jpg');

INSERT INTO xx5_vecraweb.usr_users (id, usr_username, usr_lname,
usr_fname, usr_mname, usr_email, usr_password, usr_locale,
usr_login_status, usr_login_expire_date, usr_login_failures,
usr_json, last_modified_when, last_modified_by, flag_active,
flag_archive, usr_ident01, usr_ident02, usr_flag_contractor,
usr_headshot_file) VALUES (1, 'ADMIN2', 'ADMINISTRATOR2', 'SYSTEM',
NULL, 'admin2@vecra-inc.com',
'088872862aebc6809c55ca69dc9afc9740852d322392fdd233b3405ea7ef9c59',
'en_us', 'C', '2019-12-30', 0,
'{"date_hire":"","date_early_retire":"2030-01-01","mail_addr2":"","ma
il_addr1":"","mail_city":"","date_retire":"","phone01":"703-838-0474"
,"mail_zip":"","phone02":"","date_release":"","dob":"","create_stamp"
:"2007-05-15 10:54:36.781","mail_state":""}', '2021-05-20
13:56:53.031184-04', 0, 'Y', 'N', '9999', NULL, 'N', 'non.jpg');

-- Completed on 2022-08-02 15:26:51 EDT

```

```

--
-- PostgreSQL database dump complete
--

--
-- PostgreSQL database dump
--

-- Dumped from database version 10.5
-- Dumped by pg_dump version 10.5

-- Started on 2022-08-02 15:25:51 EDT

SET statement_timeout = 0;
SET lock_timeout = 0;
SET idle_in_transaction_session_timeout = 0;
SET client_encoding = 'UTF8';
SET standard_conforming_strings = on;
SELECT pg_catalog.set_config('search_path', '', false);
SET check_function_bodies = false;
SET client_min_messages = warning;
SET row_security = off;

--
-- TOC entry 11091 (class 0 OID 10447255)
-- Dependencies: 2001
-- Data for Name: uso_user_organizations; Type: TABLE DATA; Schema:
xx5_vecraweb; Owner: postgres
--

INSERT INTO xx5_vecraweb.uso_user_organizations (id, uso_usr_id,
uso_org_id, uso_ugp_id, last_modified_when, last_modified_by,
flag_active, flag_archive, uso_default, uso_json, uso_flag_personnel)
VALUES (1, 0, 1, 1, '2020-09-15 14:17:33.38674-04', 0, 'Y', 'N', 'Y',
NULL, 'Y');
INSERT INTO xx5_vecraweb.uso_user_organizations (id, uso_usr_id,
uso_org_id, uso_ugp_id, last_modified_when, last_modified_by,
flag_active, flag_archive, uso_default, uso_json, uso_flag_personnel)
VALUES (1, 1, 1, 1, '2020-09-15 14:17:33.38674-04', 0, 'Y', 'N', 'Y',
NULL, 'Y');

-- Completed on 2022-08-02 15:25:51 EDT

--
-- PostgreSQL database dump complete
--

```