

1. **Environment Details**

[Add the environment diagram]

IP Address of database server:

Host name of database server:

IP Address of application server:

Host name of application server:

I. **PROD Database Components and Details**

a. **Operating system Version:**

<Example>

Enterprise Linux Enterprise Linux AS release 4 (32-bit)

b. **EBS Application Details**

Application version	:	<ex.> R12.0.4
AD Patch Level	:	<ex.> R12.AD.A.6
Forms Version	:	<ex.>10.1.2.0.2
Jre version	:	<ex.>1.5.0_08-b03
Apache version	:	<ex.>10.1.3.0.0

c. **EBS Application Environmental Variable Details**

Add Applications env file (appsora.env) to appendix-1

d. **EBS Database Version:**

<example>

Oracle Database 10g Enterprise Edition Release 10.2.0.4.0 - Prod

PL/SQL Release 10.2.0.4.0 - Production

CORE 10.2.0.4.0 Production

TNS for Linux: Version 10.2.0.4.0 - Production

NLSRTL Version 10.2.0.4.0 – Production

e. **EBS Database Environment Variables Details**

Add Database environment file (CONTEXT_NAME.env) to Appendix 1

f. **EBS Tablespace & Datafile information**

[example]

SL	Tablespace Name	File Name
1	<Tablespace name 1>	<Datafile 1>
2	<Tablespace name 1>	<Datafile 2>
3	<Tablespace name 2>	<Datafile 1>
4	<Tablespace name n>	<Datafile n>

g. **EBS Online Redolog information**

[example]

Group	Log File Name
1	<logfile name of group 1>
2	<logfile name of group 2>
3	<logfile name of group 3>
4	<logfile name of group n>

h. **EBS Parameter information**

[example]

Name	Value
O7_DICTIONARY_ACCESSIBILITY	
active_instance_count	
aq_tm_processes	
archive_lag_target	
asm_diskgroups	
asm_diskstring	
asm_power_limit	
audit_file_dest	
audit_sys_operations	
audit_syslog_level	
audit_trail	
background_core_dump	
background_dump_dest	
backup_tape_io_slaves	
bitmap_merge_area_size	
blank_trimming	
buffer_pool_keep	
buffer_pool_recycle	
Circuits	
cluster_database	
cluster_database_instances	
cluster_interconnects	
commit_point_strength	
commit_write	
Compatible	
control_file_record_keep_time	
control_files	
core_dump_dest	
cpu_count	
create_bitmap_area_size	
create_stored_outlines	
cursor_sharing	
cursor_space_for_time	
db_16k_cache_size	
db_2k_cache_size	
db_32k_cache_size	
db_4k_cache_size	

db_8k_cache_size	
db_block_buffers	
db_block_checking	
db_block_checksum	
db_block_size	
db_cache_advice	
db_cache_size	
db_create_file_dest	
db_create_online_log_dest_1	
db_create_online_log_dest_2	
db_create_online_log_dest_3	
db_create_online_log_dest_4	
db_create_online_log_dest_5	
db_domain	
db_file_multiblock_read_count	
db_file_name_convert	
db_files	
db_flashback_retention_target	
db_keep_cache_size	
db_name	
db_recovery_file_dest	
db_recovery_file_dest_size	
db_recycle_cache_size	
db_unique_name	
db_writer_processes	
dbwr_io_slaves	
ddl_wait_for_locks	
dg_broker_config_file1	
dg_broker_config_file2	
dg_broker_start	
disk_asynch_io	
Dispatchers	
distributed_lock_timeout	
dml_locks	
drs_start	
Event	
fal_client	
fal_server	
fast_start_io_target	
fast_start_mttr_target	
fast_start_parallel_rollback	
file_mapping	
fileio_network_adapters	
filesystemio_options	
fixed_date	
gc_files_to_locks	
gcs_server_processes	
global_context_pool_size	
global_names	
hash_area_size	
hi_shared_memory_address	
hs_autoregister	
lfile	

instance_groups	
instance_name	
instance_number	
instance_type	
java_max_sessionspace_size	
java_pool_size	
java_soft_sessionspace_limit	
job_queue_processes	
large_pool_size	
ldap_directory_access	
license_max_sessions	
license_max_users	
license_sessions_warning	
local_listener	
lock_name_space	
lock_sga	
log_archive_config	
log_archive_dest	
log_archive_dest_1	
log_archive_dest_10	
log_archive_dest_2	
log_archive_dest_3	
log_archive_dest_4	
log_archive_dest_5	
log_archive_dest_6	
log_archive_dest_7	
log_archive_dest_8	
log_archive_dest_9	
log_archive_dest_state_1	
log_archive_dest_state_10	
log_archive_dest_state_2	
log_archive_dest_state_3	
log_archive_dest_state_4	
log_archive_dest_state_5	
log_archive_dest_state_6	
log_archive_dest_state_7	
log_archive_dest_state_8	
log_archive_dest_state_9	
log_archive_duplex_dest	
log_archive_format	
log_archive_local_first	
log_archive_max_processes	
log_archive_min_succeed_dest	
log_archive_start	
log_archive_trace	
log_buffer	
log_checkpoint_interval	
log_checkpoint_timeout	
log_checkpoints_to_alert	
log_file_name_convert	
logmnr_max_persistent_sessions	
max_commit_propagation_delay	
max_dispatchers	

max_dump_file_size	
max_enabled_roles	
max_shared_servers	
nls_calendar	
nls_comp	
nls_currency	
nls_date_format	
nls_date_language	
nls_dual_currency	
nls_iso_currency	
nls_language	
nls_length_semantics	
nls_nchar_conv_excp	
nls_numeric_characters	
nls_sort	
nls_territory	
nls_time_format	
nls_time_tz_format	
nls_timestamp_format	
nls_timestamp_tz_format	
object_cache_max_size_percent	
object_cache_optimal_size	
olap_page_pool_size	
open_cursors	
open_links	
open_links_per_instance	
optimizer_dynamic_sampling	
optimizer_features_enable	
optimizer_index_caching	
optimizer_index_cost_adj	
optimizer_mode	
optimizer_secure_view_merging	
os_authent_prefix	
os_roles	
parallel_adaptive_multi_user	
parallel_automatic_tuning	
parallel_execution_message_size	
parallel_instance_group	
parallel_max_servers	
parallel_min_percent	
parallel_min_servers	
parallel_server	
parallel_server_instances	
parallel_threads_per_cpu	
pga_aggregate_target	
plsql_ccflags	
plsql_code_type	
plsql_compiler_flags	
plsql_debug	
plsql_native_library_dir	
plsql_native_library_subdir_count	
plsql_optimize_level	
plsql_v2_compatibility	

plsql_warnings	
pre_11g_enable_capture	
pre_page_sga	
Processes	
query_rewrite_enabled	
query_rewrite_integrity	
rdbms_server_dn	
read_only_open_delayed	
recovery_parallelism	
Recyclebin	
remote_archive_enable	
remote_dependencies_mode	
remote_listener	
remote_login_passwordfile	
remote_os_authent	
remote_os_roles	
replication_dependency_tracking	
resource_limit	
resource_manager_plan	
resumable_timeout	
rollback_segments	
serial_reuse	
service_names	
session_cached_cursors	
session_max_open_files	
Sessions	
sga_max_size	
sga_target	
shadow_core_dump	
shared_memory_address	
shared_pool_reserved_size	
shared_pool_size	
shared_server_sessions	
shared_servers	
skip_unusable_indexes	
smtp_out_server	
sort_area_retained_size	
sort_area_size	
Spfile	
sql92_security	
sql_trace	
sql_version	
sqltune_category	
standby_archive_dest	
standby_file_management	
star_transformation_enabled	
statistics_level	
streams_pool_size	
tape_asynch_io	
Thread	
timed_os_statistics	
timed_statistics	
trace_enabled	

tracefile_identifier	
Transactions	
transactions_per_rollback_segment	
undo_management	
undo_retention	
undo_tablespace	
use_indirect_data_buffers	
user_dump_dest	
utl_file_dir	
workarea_size_policy	

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Get the values of above parameters by executing command

Show parameter

From sys user

i. EBS Temporary tablespace information

[example]

SL	Tablespace Name	File Name
1		
2		/u01/oracle/PROD/db/apps_st/data/temp01.dbf

j. EBS Default Temporary tablespace :

[example]

PROPERTY_NAME	PROPERTY_VALUE	DESCRIPTION
DEFAULT_TEMP_TABLESPACE		ID of default temporary tablespace

k. **Environment details for quick reference**

Name	Location
\$ORACLE_HOME (9.2.0/10.2.0/11.1.0/11.2.0) (database)	
\$ORACLE_HOME (8.0.6/10.1.2/10.1.3)	
\$ORACLE_HOME (iAS)	
\$TNS_ADMIN/listener.ora	
\$TNS_ADMIN/tnsnames.ora	
\$APPL_TOP	
\$FND_TOP	
\$COMN_TOP	

\$CUSTOM_TOP	
\$INST_TOP	

Application Profile Values Relating to User Sign On

Profile	Value
Signon Password Failure Limit	
Signon Password Hard to Guess	
Signon Password Length	
Signon Password No Reuse	
Signon Password Custom	
Sign-On:Notification	

Application Profile Values Relating to ICX

Profile	Value
ICX:Session Timeout	

ICX: Limit Time	
ICX: Limit Connect	

Default Port Numbers (Port Pool = 0)

Name	Port No
Database Listener	
RPC	
Reports Server	
Web Server	
OprocMgr	
Web PL/SQL	
Servlet	
Forms Listener	

Metrics Server Data	
Metrics Server Request	
JTF Fulfillment Server	
Map Viewer Servlet	
OEM Web Utility	
Visibroker OrbServer Agent	
MSCA Server	
MSCA Dispatcher	
OACORE Servlet Range	
Discoverer Servlet Range	
Forms Servlet Range	
XML SVCS Servlet Range	

Appendix I

PROD EBS APPLMGR Environmental Variable Details:

[add applications env file]

PROD ORACLE database Environment Variable Details:

[add database env file]

