

```
CREATE TABLE "CURRENCY"
```

```
(  "ID" CHAR(3 BYTE),  
    "FUND" CHAR(1 BYTE),  
    "NAME" VARCHAR2(140 CHAR),  
    "UUID" CHAR(36 BYTE),  
    "DATEEND" DATE,  
    "DATESTART" DATE,  
    "MINORUNIT" NUMBER(1,0),  
    "NUMERICCODE" CHAR(3 BYTE),  
    "SYMBOL" VARCHAR2(4 CHAR),  
    "COMMENTS" VARCHAR2(4000 BYTE)  
);
```

```
COMMENT ON COLUMN "CURRENCY"."ID" IS 'ID
```

Alpha-3 code';

```
COMMENT ON COLUMN "CURRENCY"."FUND" IS 'Fund
```

This currency is a fund';

```
COMMENT ON COLUMN "CURRENCY"."NAME" IS 'Name';
```

```
COMMENT ON COLUMN "CURRENCY"."UUID" IS 'UUID
```

Universally Unique Identifier';

```
COMMENT ON COLUMN "CURRENCY"."DATEEND" IS 'DateEnd
```

Date end';

```
COMMENT ON COLUMN "CURRENCY"."DATESTART" IS 'DateStart
```

Date start';

```
COMMENT ON COLUMN "CURRENCY"."MINORUNIT" IS 'MinorUnit
```

0 = currency has no subunits

ELSE log base 10 of the maximal number of subunits within currency';

COMMENT ON COLUMN "CURRENCY"."NUMERICCODE" IS 'NumericCode
Numeric code';

COMMENT ON COLUMN "CURRENCY"."SYMBOL" IS 'Symbol';

COMMENT ON COLUMN "CURRENCY"."COMMENTS" IS 'Comments';

CREATE UNIQUE INDEX "CURRENCY_UUID_UK" ON "CURRENCY" ("UUID")

;

CREATE UNIQUE INDEX "CURRENCY_PK" ON "CURRENCY" ("ID")

;

CREATE INDEX "CURRENCY_NAME_IX" ON "CURRENCY" ("NAME")

;

CREATE INDEX "CURRENCY_NUMERICCODE_IX" ON "CURRENCY" ("NUMERICCODE")

;

ALTER TABLE "CURRENCY" MODIFY ("ID" NOT NULL ENABLE);

ALTER TABLE "CURRENCY" MODIFY ("FUND" NOT NULL ENABLE);

ALTER TABLE "CURRENCY" MODIFY ("NAME" NOT NULL ENABLE);

ALTER TABLE "CURRENCY" MODIFY ("UUID" NOT NULL ENABLE);

ALTER TABLE "CURRENCY" ADD CHECK (FUND IN ('F', 'T')) ENABLE;

ALTER TABLE "CURRENCY" ADD CONSTRAINT "CURRENCY_DATE_CK" CHECK (
DATESTART <= DATEEND
) ENABLE;

ALTER TABLE "CURRENCY" ADD CONSTRAINT "CURRENCY_PK" PRIMARY KEY ("ID")
USING INDEX ENABLE;

ALTER TABLE "CURRENCY" ADD CONSTRAINT "CURRENCY_UUID_UK" UNIQUE

("UUID")

USING INDEX ENABLE;