

CREATE TABLE "GBRSOC2010"

```
(  "ID" NUMBER(4,0),  
    "PARENT$GBRSOC2010_ID" NUMBER(4,0),  
    "NAME" VARCHAR2(66 BYTE),  
    "UUID" CHAR(36 BYTE),  
    "COMMENTS" VARCHAR2(4000 BYTE)  
);
```

COMMENT ON COLUMN "GBRSOC2010"."ID" IS 'ID

Unique identifier';

COMMENT ON COLUMN "GBRSOC2010"."PARENT\$GBRSOC2010_ID" IS
'Parent\$GBRSOC2010_ID

Identifier of the parent United Kingdom Standard Occupational Classification of 2010';

COMMENT ON COLUMN "GBRSOC2010"."NAME" IS 'Name';

COMMENT ON COLUMN "GBRSOC2010"."UUID" IS 'UUID

Universally Unique Identifier';

COMMENT ON COLUMN "GBRSOC2010"."COMMENTS" IS 'Comments';

CREATE UNIQUE INDEX "GBRSOC2010_UUID_UK" ON "GBRSOC2010" ("UUID")

;

CREATE UNIQUE INDEX "GBRSOC2010_PK" ON "GBRSOC2010" ("ID")

;

CREATE INDEX "GBRSOC2010_PARENT_IX" ON "GBRSOC2010"
("PARENT\$GBRSOC2010_ID")

;

ALTER TABLE "GBRSOC2010" MODIFY ("ID" NOT NULL ENABLE);

ALTER TABLE "GBRSOC2010" MODIFY ("NAME" NOT NULL ENABLE);

```
ALTER TABLE "GBRSOC2010" MODIFY ("UUID" NOT NULL ENABLE);
```

```
ALTER TABLE "GBRSOC2010" ADD CONSTRAINT "GBRSOC2010_PK" PRIMARY KEY  
("ID")
```

```
USING INDEX ENABLE;
```

```
ALTER TABLE "GBRSOC2010" ADD CONSTRAINT "GBRSOC2010_UUID_UK" UNIQUE  
("UUID")
```

```
USING INDEX ENABLE;
```

```
ALTER TABLE "GBRSOC2010" ADD CONSTRAINT "GBRSOC2010_GBR SOC2010_FK"  
FOREIGN KEY ("PARENT$GBRSOC2010_ID")
```

```
REFERENCES "GBRSOC2010" ("ID") DEFERRABLE INITIALLY DEFERRED  
ENABLE;
```