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-- File created - Friday-October-13-2017  
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-----  
-- DDL for Table ADMIN_MASTER  
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```

```
CREATE TABLE "MKD"."ADMIN_MASTER"  
(  
    "ADMIN_ID" NVARCHAR2(50),  
    "PASS" NVARCHAR2(50),  
    "UNAME" NVARCHAR2(50)  
) SEGMENT CREATION IMMEDIATE  
PCTFREE 10 PCTUSED 40 INITRANS 1 MAXTRANS 255 NOCOMPRESS LOGGING  
STORAGE(INITIAL 65536 NEXT 1048576 MINEXTENTS 1 MAXEXTENTS 214748  
PCTINCREASE 0 FREELISTS 1 FREELIST GROUPS 1 BUFFER_POOL DEFAULT TABLESPACE "SYSTEM" ;
```

```
-----  
-- DDL for Table CANTEEN_MASTER  
-----
```

```
CREATE TABLE "MKD"."CANTEEN_MASTER"  
(  
    "CANTEEN_ID" NVARCHAR2(50),  
    "WALLET1" NUMBER(10,2) DEFAULT ( 0 ),  
    "OPEN_TIME" TIMESTAMP (9),  
    "CLOSE_TIME" TIMESTAMP (9),  
    "RATING" NUMBER(5,1) DEFAULT ( 0 ),  
    "ORDER_LIMIT" NUMBER(*,0) DEFAULT ( 0 ),  
    "PH_NO" NUMBER(*,0),  
    "UNAME" NVARCHAR2(50),  
    "PASS" NVARCHAR2(50)  
) SEGMENT CREATION IMMEDIATE  
PCTFREE 10 PCTUSED 40 INITRANS 1 MAXTRANS 255 NOCOMPRESS LOGGING  
STORAGE(INITIAL 65536 NEXT 1048576 MINEXTENTS 1 MAXEXTENTS 214748  
PCTINCREASE 0 FREELISTS 1 FREELIST GROUPS 1 BUFFER_POOL DEFAULT TABLESPACE "SYSTEM" ;
```

```
-- DDL for Table FOOD_MASTER
```

```
CREATE TABLE "MKD"."FOOD_MASTER"
(
    "FOOD_ITEM_ID" NUMBER(*,0),
    "NAME" NCHAR(10)
) SEGMENT CREATION IMMEDIATE
PCTFREE 10 PCTUSED 40 INITRANS 1 MAXTRANS 255 NOCOMPRESS LOGGING
STORAGE(INITIAL 65536 NEXT 1048576 MINEXTENTS 1 MAXEXTENTS 214748
PCTINCREASE 0 FREELISTS 1 FREELIST GROUPS 1 BUFFER_POOL DEFAULT F
TABLESPACE "SYSTEM" ;
```

```
-- DDL for Table MENU_MASTER
```

```
CREATE TABLE "MKD"."MENU_MASTER"
(
    "CANTEEN_ID" NVARCHAR2(50),
    "FOOD_ITEM_ID" NUMBER(*,0),
    "QTY" NUMBER(*,0),
    "RATE" NUMBER(*,0)
) SEGMENT CREATION IMMEDIATE
PCTFREE 10 PCTUSED 40 INITRANS 1 MAXTRANS 255 NOCOMPRESS LOGGING
STORAGE(INITIAL 65536 NEXT 1048576 MINEXTENTS 1 MAXEXTENTS 214748
PCTINCREASE 0 FREELISTS 1 FREELIST GROUPS 1 BUFFER_POOL DEFAULT F
TABLESPACE "SYSTEM" ;
```

```
-- DDL for Table ORDER_DETAIL
```

```
CREATE TABLE "MKD"."ORDER_DETAIL"
(
    "ORDER_ID" NUMBER(*,0),
    "FOOD_ITEM_ID" NUMBER(*,0),
    "QTY" NUMBER(*,0) DEFAULT ( 0 ),
```

```
    ) SEGMENT CREATION IMMEDIATE
PCTFREE 10 PCTUSED 40 INITRANS 1 MAXTRANS 255 NOCOMPRESS LOGGING
STORAGE(INITIAL 65536 NEXT 1048576 MINEXTENTS 1 MAXEXTENTS 214748
PCTINCREASE 0 FREELISTS 1 FREELIST GROUPS 1 BUFFER_POOL DEFAULT F
TABLESPACE "SYSTEM" ;
```

```
-----
-- DDL for Table ORDER_HEADER
-----
```

```
CREATE TABLE "MKD"."ORDER_HEADER"
(
    "ORDER_ID" NUMBER(*,0),
    "STU_ID" NVARCHAR2(50),
    "CANTEEN_ID" NVARCHAR2(50),
    "AMOUNT" NUMBER(*,0),
    "STATUS" NVARCHAR2(50),
    "ORDER_DATE" TIMESTAMP (9)
) SEGMENT CREATION IMMEDIATE
PCTFREE 10 PCTUSED 40 INITRANS 1 MAXTRANS 255 NOCOMPRESS LOGGING
STORAGE(INITIAL 65536 NEXT 1048576 MINEXTENTS 1 MAXEXTENTS 214748
PCTINCREASE 0 FREELISTS 1 FREELIST GROUPS 1 BUFFER_POOL DEFAULT F
TABLESPACE "SYSTEM" ;
```

```
-----
-- DDL for Table STUDENT_MASTER
-----
```

```
CREATE TABLE "MKD"."STUDENT_MASTER"
(
    "ID" NVARCHAR2(50),
    "NAME" NVARCHAR2(50),
    "COLLEGE" NVARCHAR2(50),
    "UNAME" NVARCHAR2(50),
    "PASS" NVARCHAR2(50),
    "WALLET" NUMBER(*,0),
    "BDATE" DATE,
    "PH_NO" NUMBER(*,0) DEFAULT (0)
```

```
PCTFREE 10 PCTUSED 40 INITRANS 1 MAXTRANS 255 NOCOMPRESS LOGGING
STORAGE(INITIAL 65536 NEXT 1048576 MINEXTENTS 1 MAXEXTENTS 214748
PCTINCREASE 0 FREELISTS 1 FREELIST GROUPS 1 BUFFER_POOL DEFAULT E
TABLESPACE "SYSTEM" ;

REM INSERTING into MKD.ADMIN_MASTER
SET DEFINE OFF;
Insert into MKD.ADMIN_MASTER (ADMIN_ID,PASS,UNAME) values ('A1','mk
Insert into MKD.ADMIN_MASTER (ADMIN_ID,PASS,UNAME) values ('A2','vs
Insert into MKD.ADMIN_MASTER (ADMIN_ID,PASS,UNAME) values ('A3','sr
Insert into MKD.ADMIN_MASTER (ADMIN_ID,PASS,UNAME) values ('A4','sc
REM INSERTING into MKD.CANTEEN_MASTER
SET DEFINE OFF;
Insert into MKD.CANTEEN_MASTER (CANTEEN_ID,WALLET1,OPEN_TIME,CLOSE_
Insert into MKD.CANTEEN_MASTER (CANTEEN_ID,WALLET1,OPEN_TIME,CLOSE_
Insert into MKD.CANTEEN_MASTER (CANTEEN_ID,WALLET1,OPEN_TIME,CLOSE_
REM INSERTING into MKD.FOOD_MASTER
SET DEFINE OFF;
Insert into MKD.FOOD_MASTER (FOOD_ITEM_ID,NAME) values (1,'Sandwich
Insert into MKD.FOOD_MASTER (FOOD_ITEM_ID,NAME) values (2,'Dosa
REM INSERTING into MKD.MENU_MASTER
SET DEFINE OFF;
Insert into MKD.MENU_MASTER (CANTEEN_ID,FOOD_ITEM_ID,QTY,RATE) valu
Insert into MKD.MENU_MASTER (CANTEEN_ID,FOOD_ITEM_ID,QTY,RATE) valu
Insert into MKD.MENU_MASTER (CANTEEN_ID,FOOD_ITEM_ID,QTY,RATE) valu
REM INSERTING into MKD.ORDER_DETAIL
SET DEFINE OFF;
Insert into MKD.ORDER_DETAIL (ORDER_ID,FOOD_ITEM_ID,QTY,RATE) value
Insert into MKD.ORDER_DETAIL (ORDER_ID,FOOD_ITEM_ID,QTY,RATE) value
REM INSERTING into MKD.ORDER_HEADER
SET DEFINE OFF;
Insert into MKD.ORDER_HEADER (ORDER_ID,STU_ID,CANTEEN_ID,AMOUNT,STA
REM INSERTING into MKD.STUDENT_MASTER
SET DEFINE OFF;
Insert into MKD.STUDENT_MASTER (ID,NAME,COLLEGE,UNAME,PASS,WALLET,B
```

```
-----  
-- DDL for Index PK_STUDENT_MASTER  
-----
```

```
CREATE UNIQUE INDEX "MKD"."PK_STUDENT_MASTER" ON "MKD"."STUDENT_M  
PCTFREE 10 INITRANS 2 MAXTRANS 255 COMPUTE STATISTICS  
STORAGE(INITIAL 65536 NEXT 1048576 MINEXTENTS 1 MAXEXTENTS 214748  
PCTINCREASE 0 FREELISTS 1 FREELIST GROUPS 1 BUFFER_POOL DEFAULT F  
TABLESPACE "SYSTEM" ;
```

```
-----  
-- Constraints for Table CANTEEN_MASTER  
-----
```

```
ALTER TABLE "MKD"."CANTEEN_MASTER" ADD CONSTRAINT "PH_CONST" CHECK  
ph_no LIKE '91%'  
) ENABLE;  
ALTER TABLE "MKD"."CANTEEN_MASTER" ADD PRIMARY KEY ("UNAME", "CAN  
USING INDEX PCTFREE 10 INITRANS 2 MAXTRANS 255 COMPUTE STATISTICS  
STORAGE(INITIAL 65536 NEXT 1048576 MINEXTENTS 1 MAXEXTENTS 214748  
PCTINCREASE 0 FREELISTS 1 FREELIST GROUPS 1 BUFFER_POOL DEFAULT F  
TABLESPACE "SYSTEM" ENABLE;
```

```
-----  
-- Constraints for Table STUDENT_MASTER  
-----
```

```
ALTER TABLE "MKD"."STUDENT_MASTER" ADD CONSTRAINT "PK_STUDENT_MAS  
USING INDEX PCTFREE 10 INITRANS 2 MAXTRANS 255 COMPUTE STATISTICS  
STORAGE(INITIAL 65536 NEXT 1048576 MINEXTENTS 1 MAXEXTENTS 214748  
PCTINCREASE 0 FREELISTS 1 FREELIST GROUPS 1 BUFFER_POOL DEFAULT F  
TABLESPACE "SYSTEM" ENABLE;
```

```
-----  
-- Constraints for Table ADMIN_MASTER  
-----
```

```
USING INDEX PCTFREE 10 INITRANS 2 MAXTRANS 255 COMPUTE STATISTICS  
STORAGE(INITIAL 65536 NEXT 1048576 MINEXTENTS 1 MAXEXTENTS 214748  
PCTINCREASE 0 FREELISTS 1 FREELIST GROUPS 1 BUFFER_POOL DEFAULT  
TABLESPACE "SYSTEM" ENABLE;
```

```
-- Constraints for Table MENU_MASTER
```

```
ALTER TABLE "MKD"."MENU_MASTER" ADD PRIMARY KEY ("CANTEEN_ID", "F  
USING INDEX PCTFREE 10 INITRANS 2 MAXTRANS 255 COMPUTE STATISTICS  
STORAGE(INITIAL 65536 NEXT 1048576 MINEXTENTS 1 MAXEXTENTS 214748  
PCTINCREASE 0 FREELISTS 1 FREELIST GROUPS 1 BUFFER_POOL DEFAULT  
TABLESPACE "SYSTEM" ENABLE;
```

```
-- Constraints for Table FOOD_MASTER
```

```
ALTER TABLE "MKD"."FOOD_MASTER" ADD PRIMARY KEY ("FOOD_ITEM_ID")  
USING INDEX PCTFREE 10 INITRANS 2 MAXTRANS 255 COMPUTE STATISTICS  
STORAGE(INITIAL 65536 NEXT 1048576 MINEXTENTS 1 MAXEXTENTS 214748  
PCTINCREASE 0 FREELISTS 1 FREELIST GROUPS 1 BUFFER_POOL DEFAULT  
TABLESPACE "SYSTEM" ENABLE;
```

```
-- Constraints for Table ORDER_HEADER
```

```
ALTER TABLE "MKD"."ORDER_HEADER" ADD PRIMARY KEY ("ORDER_ID")  
USING INDEX PCTFREE 10 INITRANS 2 MAXTRANS 255 COMPUTE STATISTICS  
STORAGE(INITIAL 65536 NEXT 1048576 MINEXTENTS 1 MAXEXTENTS 214748  
PCTINCREASE 0 FREELISTS 1 FREELIST GROUPS 1 BUFFER_POOL DEFAULT  
TABLESPACE "SYSTEM" ENABLE;
```

```
-- Ref Constraints for Table MENU_MASTER
```

```
ALTER TABLE "MKD"."MENU_MASTER" ADD CONSTRAINT "FII_FK" FOREIGN KEY ("FOOD_ITEM_ID")  
REFERENCES "MKD"."FOOD_MASTER" ("FOOD_ITEM_ID") ENABLE;
```

```
-----  
-- Ref Constraints for Table ORDER_DETAIL  
-----
```

```
ALTER TABLE "MKD"."ORDER_DETAIL" ADD CONSTRAINT "OD_FK" FOREIGN KEY ("ORDER_ID")  
REFERENCES "MKD"."ORDER_HEADER" ("ORDER_ID") ENABLE;
```