WEEK-2: Peer-graded Assignment:

This document consists of two items :
1)statement for creating a table
2) executed screenshot

Create table statement:

```sql
SET FOREIGN_KEY_CHECKS = 1;
CREATE TABLE EventPlan (
  planNo   CHAR(8)  NOT NULL,
  evntNo   CHAR(8)  NOT NULL,
  empNo    CHAR(8),
  workDate DATE     NOT NULL,
  notes    VARCHAR(300),
  activity CHAR(10) NOT NULL,
  CONSTRAINT PK_EventPlan PRIMARY KEY (planNo),
  CONSTRAINT FK_EventRequest FOREIGN KEY (evntNo) REFERENCES EventRequest (evntNo),
  CONSTRAINT FK_Employee FOREIGN KEY (empNo) REFERENCES Employee (empNo)
);
```

SNAPSHOT:

SQL Worksheet

```
57
58   SET FOREIGN_KEY_CHECKS = 1;
59   CREATE TABLE EventPlan (
60     planNo    CHAR(8)  NOT NULL,
61     evntNo    CHAR(8)  NOT NULL,
62     empNo     CHAR(8),
63     workDate DATE      NOT NULL,
64     notes     VARCHAR(300),
65     activity CHAR(10) NOT NULL,
66     CONSTRAINT PK_EventPlan PRIMARY KEY (planNo),
67     CONSTRAINT FK_EventRequest FOREIGN KEY (evntNo) REFERENCES EventRequest (evntNo),
68     CONSTRAINT FK_Employee FOREIGN KEY (empNo) REFERENCES Employee (empNo)
69   );
70   DESC EventPlan;
71
```

TABLE EVENTPLAN

Column	Null?	Type
PLANNO	NOT NULL	CHAR(8)
EVNTNO	NOT NULL	CHAR(8)
EMPNO	-	CHAR(8)
WORKDATE	NOT NULL	DATE
NOTES	-	VARCHAR2(300)
ACTIVITY	NOT NULL	CHAR(10)

Download CSV
6 rows selected.