EventPlan Table (I m using Oracle and Sql Developer Client)

1. CREATE TABLE Statement
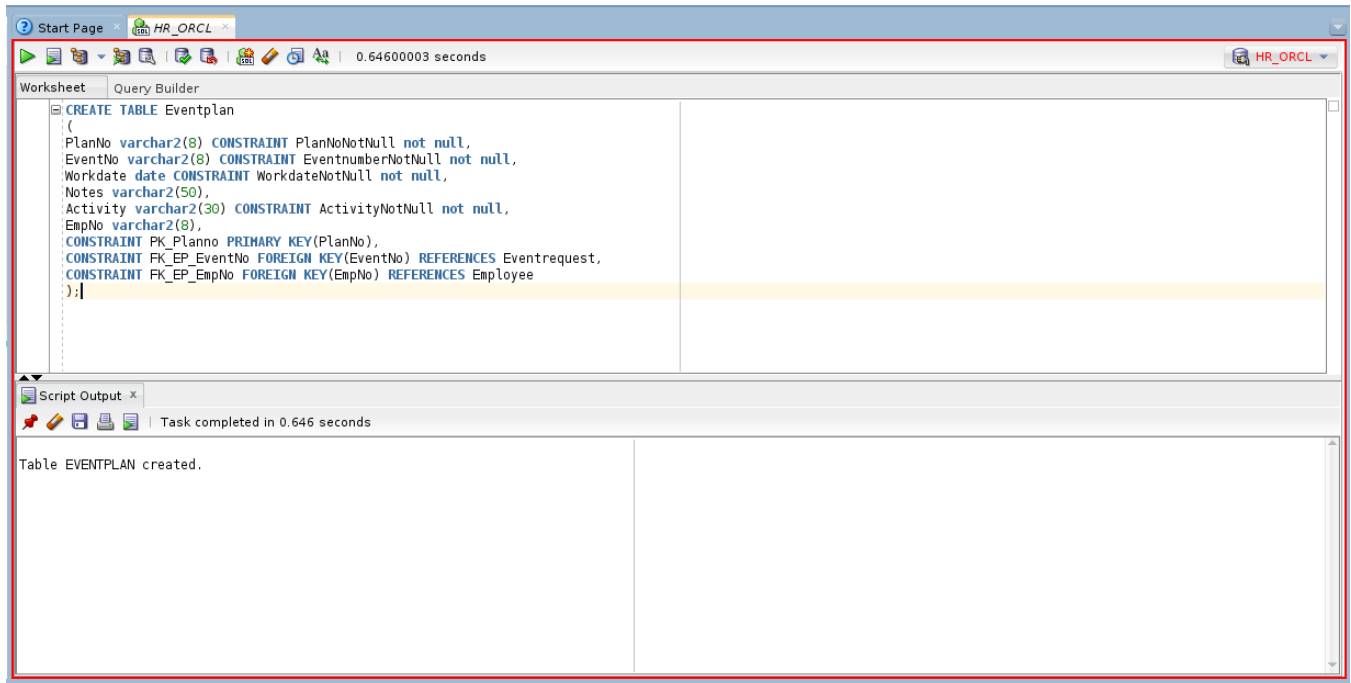

```
CREATE TABLE Eventplan
(
PlanNo varchar2(8) CONSTRAINT PlanNoNotNull not null,
EventNo varchar2(8) CONSTRAINT EventnumberNotNull not null,
Workdate date CONSTRAINT WorkdateNotNull not null,
Notes varchar2(50),
Activity varchar2(30) CONSTRAINT ActivityNotNull not null,
EmpNo varchar2(8),
CONSTRAINT PK_Planno PRIMARY KEY(PlanNo),
CONSTRAINT FK_EP_EventNo FOREIGN KEY(EventNo) REFERENCES Eventrequest,
CONSTRAINT FK_EP_EmpNo FOREIGN KEY(EmpNo) REFERENCES Employee
);
```

Script Output ✕

Task completed in 0.646 seconds

Table EVENTPLAN created.

2. Insert rows into it


```sql
Insert into EVENTPLAN (PLANNO,EVENTNO,WORKDATE,NOTES,ACTIVITY,EMPNO) values ('P100','E100',to_date('25-OCT-13','DD-MON-RR'),'Standard operation','Operation','E102')
Insert into EVENTPLAN (PLANNO,EVENTNO,WORKDATE,NOTES,ACTIVITY,EMPNO) values ('P101','E104',to_date('03-DEC-13','DD-MON-RR'),'Watch for gate crashers','Operation','E
Insert into EVENTPLAN (PLANNO,EVENTNO,WORKDATE,NOTES,ACTIVITY,EMPNO) values ('P102','E105',to_date('05-DEC-13','DD-MON-RR'),'Standard operation','Operation','E102')
Insert into EVENTPLAN (PLANNO,EVENTNO,WORKDATE,NOTES,ACTIVITY,EMPNO) values ('P103','E106',to_date('12-DEC-13','DD-MON-RR'),'Watch for seat switching','Operation','n
Insert into EVENTPLAN (PLANNO,EVENTNO,WORKDATE,NOTES,ACTIVITY,EMPNO) values ('P104','E101',to_date('26-OCT-13','DD-MON-RR'),'Standard cleanup','Cleanup','E101');
Insert into EVENTPLAN (PLANNO,EVENTNO,WORKDATE,NOTES,ACTIVITY,EMPNO) values ('P105','E100',to_date('25-OCT-13','DD-MON-RR'),'Light cleanup','Cleanup','E101');
Insert into EVENTPLAN (PLANNO,EVENTNO,WORKDATE,NOTES,ACTIVITY,EMPNO) values ('P199','E102',to_date('10-DEC-13','DD-MON-RR'),'ABC','Operation','E101');
Insert into EVENTPLAN (PLANNO,EVENTNO,WORKDATE,NOTES,ACTIVITY,EMPNO) values ('P299','E101',to_date('26-OCT-13','DD-MON-RR'),null,'Operation','E101');
Insert into EVENTPLAN (PLANNO,EVENTNO,WORKDATE,NOTES,ACTIVITY,EMPNO) values ('P349','E106',to_date('12-DEC-13','DD-MON-RR'),null,'Setup','E101');
Insert into EVENTPLAN (PLANNO,EVENTNO,WORKDATE,NOTES,ACTIVITY,EMPNO) values ('P85','E100',to_date('25-OCT-13','DD-MON-RR'),'Standard operation','Cleanup','E102');
Insert into EVENTPLAN (PLANNO,EVENTNO,WORKDATE,NOTES,ACTIVITY,EMPNO) values ('P95','E101',to_date('26-OCT-13','DD-MON-RR'),'Extra security','Cleanup','E102');
```

Task completed in 0.454 seconds

```
1 row inserted.

1 row inserted.

1 row inserted.

1 row inserted.

1 row inserted.

1 row inserted.
```

3. Table data


```
Start Page    HR_ORCL

▷ 🖫 🖫 ▾ 🔛 🔍 │ 🖫 🖫 │ 🔛 ✏ 🔲 🔤 │  0.189 seconds                                                                    HR_ORCL ▾

Worksheet   Query Builder

    select * from Eventplan;


▲▼
Script Output ×

📌 ✏ 🖫 🖨 🖫 │ Task completed in 0.189 seconds

PLANNO    EVENTNO  WORKDATE   NOTES                          ACTIVITY                      EMPNO
--------  -------- ---------  ------------------------------ -----------------------------  --------
P100      E100     25-OCT-13  Standard operation             Operation                     E102
P101      E104     03-DEC-13  Watch for gate crashers        Operation                     E100
P102      E105     05-DEC-13  Standard operation             Operation                     E102
P103      E106     12-DEC-13  Watch for seat switching       Operation
P104      E101     26-OCT-13  Standard cleanup               Cleanup                       E101
P105      E100     25-OCT-13  Light cleanup                  Cleanup                       E101
P199      E102     10-DEC-13  ABC                            Operation                     E101
P299      E101     26-OCT-13                                 Operation                     E101
P349      E106     12-DEC-13                                 Setup                         E101
P85       E100     25-OCT-13  Standard operation             Cleanup                       E102
P95       E101     26-OCT-13  Extra security                 Cleanup                       E102

11 rows selected.
```