

Submit a document containing a CREATE TABLE statement and screen snapshot for the Event Request table

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• use coursera;
• create table EVENTREQUEST(
    EVENTNO varchar(4),
    DATEHELD date,
    DATEREQ date,
    CUSTNO varchar(4),
    FACNO varchar(4),
    DATEAUTH date,
    STATUS varchar(10),
    ESTCOST int,
    ESTAUDIENCE int,
    BUDNO varchar(10)|
);
```

```
• use coursera;

• Insert into EVENTREQUEST (EVENTNO,DATEHELD,DATEREQ,CUSTNO,FACNO,DATEAUTH,
    STATUS,ESTCOST,ESTAUDIENCE,BUDNO) values ('E100',str_to_date
    ('25,OCT,18','%d,%b,%y'),str_to_date('06,JUN,18','%d,%b,%y'),'C100','F100',
    str_to_date('08,JUN,18','%d,%b,%y'),'Approved',5000,80000,'B1000');

• Insert into EVENTREQUEST (EVENTNO,DATEHELD,DATEREQ,CUSTNO,FACNO,DATEAUTH,
    STATUS,ESTCOST,ESTAUDIENCE,BUDNO) values ('E101',str_to_date('26,OCT,18',
    '%d,%b,%y'),str_to_date('28,JUL,18','%d,%b,%y'),'C100','F100',null,'Pending',5000,
    80000,'B1000');

• Insert into EVENTREQUEST (EVENTNO,DATEHELD,DATEREQ,CUSTNO,FACNO,DATEAUTH,
    STATUS,ESTCOST,ESTAUDIENCE,BUDNO) values ('E103',str_to_date('21,SEP,18','%d,%b,%y'),
    str_to_date('21,SEP,18','%d,%b,%y'),'C100','F100',str_to_date('21,SEP,18','%d,%b,%y'),
    'Approved',5000,80000,'B1000');

• Insert into EVENTREQUEST (EVENTNO,DATEHELD,DATEREQ,CUSTNO,FACNO,DATEAUTH,
    STATUS,ESTCOST,ESTAUDIENCE,BUDNO) values ('E102',str_to_date('14,SEP,18','%d,%b,%y'),
    str_to_date('14,SEP,18','%d,%b,%y'),'C100','F100',str_to_date('14,SEP,18','%d,%b,%y'),
    'Approved',5000,80000,'B1000');

• Insert into EVENTREQUEST (EVENTNO,DATEHELD,DATEREQ,CUSTNO,FACNO,DATEAUTH,STATUS,ESTCOST,ESTAUDIENCE,BUDNO) values ('E104',str_to_date('20,DEC,18','%d,%b,%y'),str_to_date('20,DEC,18','%d,%b,%y'),'C101','F101',str_to_date('20,DEC,18','%d,%b,%y'),'Approved',2000,12000,'B1000');

• Insert into EVENTREQUEST (EVENTNO,DATEHELD,DATEREQ,CUSTNO,FACNO,DATEAUTH,STATUS,ESTCOST,ESTAUDIENCE,BUDNO) values ('E105',str_to_date('05,DEC,18','%d,%b,%y'),str_to_date('05,DEC,18','%d,%b,%y'),'C101','F101',str_to_date('05,DEC,18','%d,%b,%y'),'Approved',2000,10000,'B1000');

• Insert into EVENTREQUEST (EVENTNO,DATEHELD,DATEREQ,CUSTNO,FACNO,DATEAUTH,STATUS,ESTCOST,ESTAUDIENCE,BUDNO) values ('E106',str_to_date('12,DEC,18','%d,%b,%y'),str_to_date('12,DEC,18','%d,%b,%y'),'C101','F101',str_to_date('12,DEC,18','%d,%b,%y'),'Approved',2000,10000,'B1000');

• Insert into EVENTREQUEST (EVENTNO,DATEHELD,DATEREQ,CUSTNO,FACNO,DATEAUTH,STATUS,ESTCOST,ESTAUDIENCE,BUDNO) values ('E107',str_to_date('23,NOV,18','%d,%b,%y'),str_to_date('23,NOV,18','%d,%b,%y'),'C105','F100',str_to_date('23,NOV,18','%d,%b,%y'),'Denied',10000,5000,'B1000');
```

```
1 • use coursera;
2 • SELECT * FROM EVENTREQUEST;
3
```

Result Grid									
Filter Rows: <input type="text"/>									
Export: <input type="text"/> Wrap Cell Content: <input type="checkbox"/>									
	EVENTNO	DATEHELD	DATEREQ	CUSTNO	FACNO	DATEAUTH	STATUS	ESTCOST	ESTAUD
▶	E100	2018-10-25	2018-06-06	C100	F100	2018-06-08	Approved	5000	80000
	E101	2018-10-26	2018-07-28	C100	F100	NULL	Pending	5000	80000
	E103	2018-09-21	2018-07-28	C100	F100	2018-08-01	Approved	5000	80000
	E102	2018-09-14	2018-07-28	C100	F100	2018-07-31	Approved	5000	80000
	E104	2018-12-03	2018-07-28	C101	F101	2018-07-31	Approved	2000	12000
	E105	2018-12-05	2018-07-28	C101	F101	2018-08-01	Approved	2000	10000
	E106	2018-12-12	2018-07-28	C101	F101	2018-07-31	Approved	2000	10000
	E107	2018-11-23	2018-07-28	C105	F100	2018-07-31	Denied	10000	5000