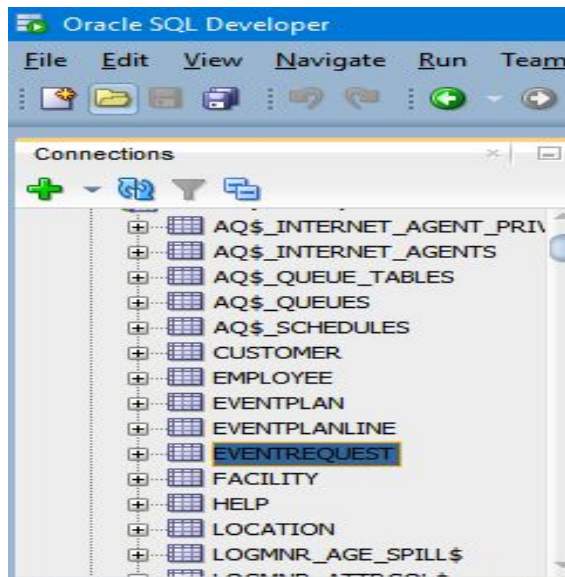```
CREATE TABLE EventRequest(
  EventNo VARCHAR2(8) PRIMARY KEY,
  DateHeld DATE NOT NULL,
  DateReq DATE NOT NULL,
  CustNo VARCHAR2(8) NOT NULL,
  FacNo VARCHAR2(8) NOT NULL,
  DateAuth DATE,
  Status VARCHAR2(8),
  EstCost VARCHAR2(20) NOT NULL,
  EstAudience NUMBER(10),
  BudNo VARCHAR2(8),
  CONSTRAINT customer_no FOREIGN KEY (CustNo) REFERENCES Customer (CustNo),
  CONSTRAINT fac_no FOREIGN KEY (FacNo) REFERENCES Facility (FacNo)
);

ALTER TABLE EventRequest MODIFY (EventNo NOT NULL);
ALTER TABLE EventRequest ADD CONSTRAINT check_audience CHECK (EstAudience > 0);
ALTER TABLE EventRequest ADD CONSTRAINT check_status CHECK (Status IN ('Approved',
'Pending', 'Denied'));
SELECT * FROM EventRequest;
```



Oracle SQL Developer — Connections panel showing tables including EVENTREQUEST.

Script Output — Task completed in 0.063 seconds

```
E100    25-OCT-13 06-JUN-13 C100    F100    08-JUN-13 Approved 5000              80000 B1000
E101    26-OCT-13 28-JUL-13 C100    F100              Pending  5000              80000 B1000
E103    21-SEP-13 28-JUL-13 C100    F100    01-AUG-13 Approved 5000              80000 B1000
E102    14-SEP-13 28-JUL-13 C100    F100    31-JUL-13 Approved 5000              80000 B1000
E104    03-DEC-13 28-JUL-13 C101    F101    31-JUL-13 Approved 2000              12000 B1000
E105    05-DEC-13 28-JUL-13 C101    F101    01-AUG-13 Approved 2000              10000 B1000
E106    12-DEC-13 28-JUL-13 C101    F101    31-JUL-13 Approved 2000              10000 B1000
E107    23-NOV-13 28-JUL-13 C105    F100    31-JUL-13 Denied   10000              5000

 8 rows selected
```