```sql
CREATE TABLE EventPlanLine (
        PlanNo CHAR(4) not null,
        LineNo VARCHAR(8) not null,
        TimeStart DATETIME not null,
        TimeEnd DATETIME not null,
        NumberFld INTEGER(1) not null,
        LocNo VARCHAR(8) not null,
        ResNo VARCHAR(8) not null,
        FOREIGN KEY (PlanNo) REFERENCES EventPlan (planno),
        FOREIGN KEY (ResNo) REFERENCES ResourceTbl (resno),
        FOREIGN KEY (LocNo) REFERENCES Location (locno),
        CHECK (TimeStart < TimeEnd)
        );
```
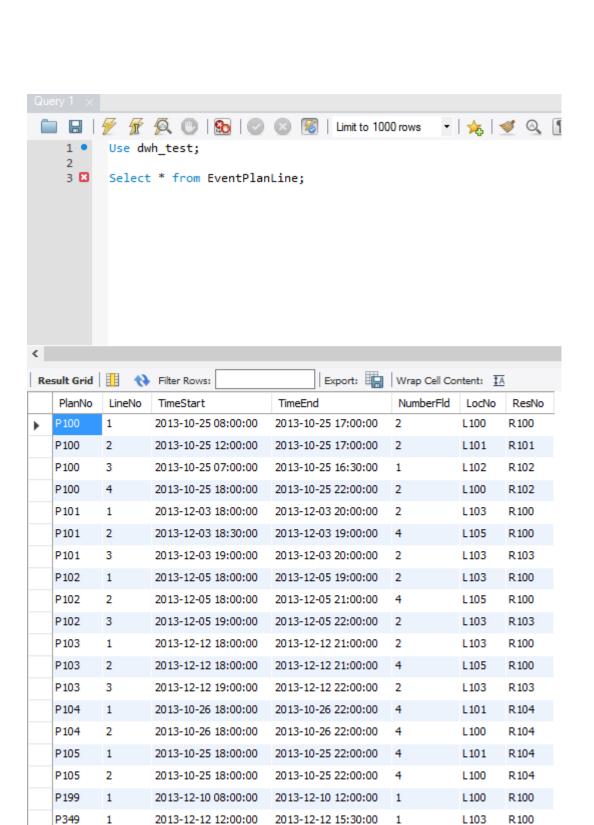
```
1 ● Use dwh_test;
2
3 ✖   Select * from EventPlanLine;
```

Limit to 1000 rows

Result Grid | Filter Rows: | Export: | Wrap Cell Content:

PlanNo	LineNo	TimeStart	TimeEnd	NumberFld	LocNo	ResNo
P100	1	2013-10-25 08:00:00	2013-10-25 17:00:00	2	L100	R100
P100	2	2013-10-25 12:00:00	2013-10-25 17:00:00	2	L101	R101
P100	3	2013-10-25 07:00:00	2013-10-25 16:30:00	1	L102	R102
P100	4	2013-10-25 18:00:00	2013-10-25 22:00:00	2	L100	R102
P101	1	2013-12-03 18:00:00	2013-12-03 20:00:00	2	L103	R100
P101	2	2013-12-03 18:30:00	2013-12-03 19:00:00	4	L105	R100
P101	3	2013-12-03 19:00:00	2013-12-03 20:00:00	2	L103	R103
P102	1	2013-12-05 18:00:00	2013-12-05 19:00:00	2	L103	R100
P102	2	2013-12-05 18:00:00	2013-12-05 21:00:00	4	L105	R100
P102	3	2013-12-05 19:00:00	2013-12-05 22:00:00	2	L103	R103
P103	1	2013-12-12 18:00:00	2013-12-12 21:00:00	2	L103	R100
P103	2	2013-12-12 18:00:00	2013-12-12 21:00:00	4	L105	R100
P103	3	2013-12-12 19:00:00	2013-12-12 22:00:00	2	L103	R103
P104	1	2013-10-26 18:00:00	2013-10-26 22:00:00	4	L101	R104
P104	2	2013-10-26 18:00:00	2013-10-26 22:00:00	4	L100	R104
P105	1	2013-10-25 18:00:00	2013-10-25 22:00:00	4	L101	R104
P105	2	2013-10-25 18:00:00	2013-10-25 22:00:00	4	L100	R104
P199	1	2013-12-10 08:00:00	2013-12-10 12:00:00	1	L100	R100
P349	1	2013-12-12 12:00:00	2013-12-12 15:30:00	1	L103	R100
P85	1	2013-10-25 09:00:00	2013-10-25 17:00:00	5	L100	R100
P85	2	2013-10-25 08:00:00	2013-10-25 17:00:00	2	L102	R101
P85	3	2013-10-25 10:00:00	2013-10-25 15:00:00	3	L104	R100
P95	1	2013-10-26 08:00:00	2013-10-26 17:00:00	4	L100	R100
P95	2	2013-10-26 09:00:00	2013-10-26 17:00:00	4	L102	R101
P95	3	2013-10-26 10:00:00	2013-10-26 15:00:00	4	L106	R100