

Please perform these 3 steps, before you move on to the Lectures in this section.

Let's insert 4 rows into SALES table

Insert into SALES

```
(SALES_DATE,ORDER_ID,PRODUCT_ID,CUSTOMER_ID,SALESPERSON_ID,QUANTITY,UNIT_PRICE,  
SALES_AMOUNT,TAX_AMOUNT,TOTAL_AMOUNT)  
values (to_date('10-FEB-15','DD-MON-YY'),1271,101,10,3000,30,30,900,90,990);
```

Insert into SALES

```
(SALES_DATE,ORDER_ID,PRODUCT_ID,CUSTOMER_ID,SALESPERSON_ID,QUANTITY,UNIT_PRICE,  
SALES_AMOUNT,TAX_AMOUNT,TOTAL_AMOUNT)  
values (to_date('11-FEB-15','DD-MON-YY'),1271,101,10,3000,30,30,900,90,990);
```

Insert into SALES

```
(SALES_DATE,ORDER_ID,PRODUCT_ID,CUSTOMER_ID,SALESPERSON_ID,QUANTITY,UNIT_PRICE,  
SALES_AMOUNT,TAX_AMOUNT,TOTAL_AMOUNT)  
values (to_date('12-FEB-15','DD-MON-YY'),1271,901,10,3000,30,30,900,90,990);
```

Insert into SALES

```
(SALES_DATE,ORDER_ID,PRODUCT_ID,CUSTOMER_ID,SALESPERSON_ID,QUANTITY,UNIT_PRICE,  
SALES_AMOUNT,TAX_AMOUNT,TOTAL_AMOUNT)  
values (to_date('13-FEB-15','DD-MON-YY'),1271,901,10,3000,30,30,900,90,990);
```

COMMIT;

Let's add new column MANAGER to SALESPERON table

```
ALTER TABLE SALESPERSON ADD (MANAGER VARCHAR2(100));
```

Let's update values for MANAGER in SALESPERON table

```
UPDATE SALESPERSON SET MANAGER = 'John' WHERE SALESPERSON_ID IN (1000,2000);
```

```
COMMIT;
```

```
UPDATE SALESPERSON SET MANAGER = 'Peter' WHERE SALESPERSON_ID = 3000;
```

```
COMMIT;
```