

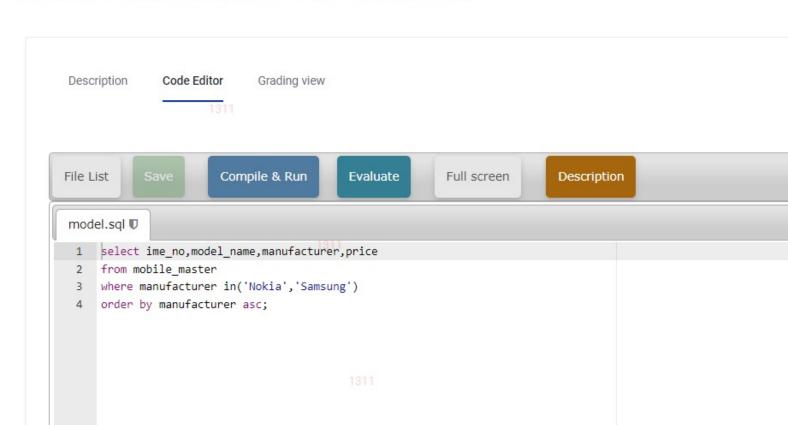








Dashboard / RDBMS\_TE / Select Statement / Mobiles based on manufacturer





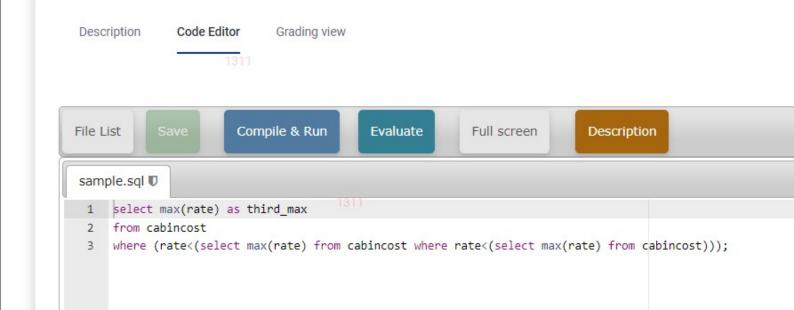




Dashboard / RDBMS\_TE / Function - Scalar & Aggregate / Display model count

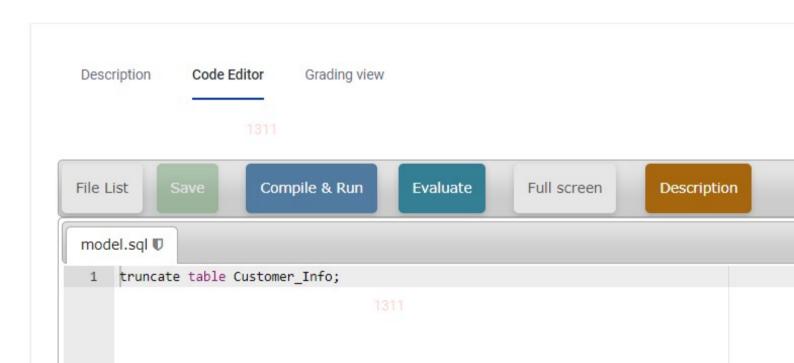
Desc	cription Code E	ditor Grading view				
	25000	1311				
File I	List Save	Compile & Run	Evaluate	Full screen	Description	
File I	List Save	Compile & Run	Evaluate	Full screen	Description	
	List Save	Compile & Run	Evaluate	Full screen	Description	
	nple.sql 🛡	Compile & Run			Description	
sam	nple.sql 🛡	urer,COUNT(MODEL_NAM			Description	
sam 1	nple.sql <b>Ū</b> SELECT manufact	urer,COUNT(MODEL_NAM			Description	
sam 1 2	pple.sql   SELECT manufact FROM MOBILE_MAS	urer,COUNT(MODEL_NAM TER cturer			Description	
sam 1 2 3	SELECT manufact FROM MOBILE_MAS GROUP BY manufa	urer,COUNT(MODEL_NAM TER cturer DEL_NAME)=3			Description	

Dashboard / RDBMS\_TE / Joins & Subquery / Fetch Third highest cabin cost



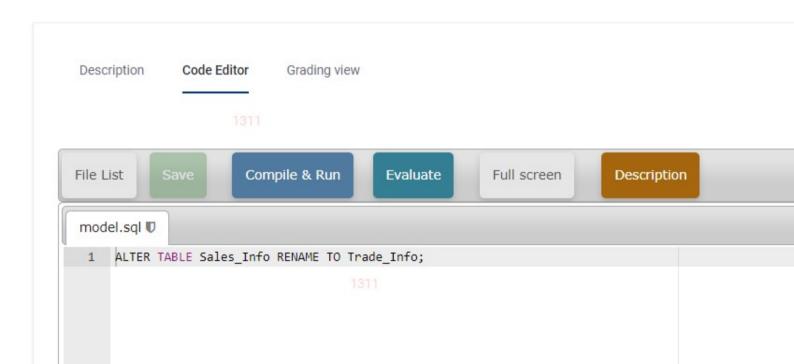


⚠ Dashboard / RDBMS\_TE / Data Definition Language / Purge Table





Dashboard / RDBMS\_TE / Data Definition Language / Alter Table 2



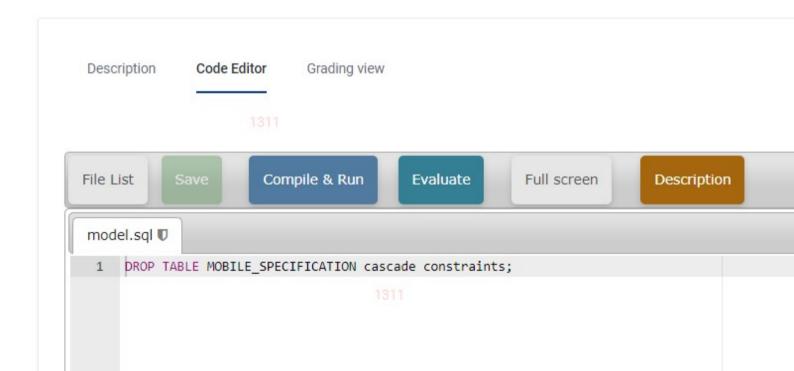
#### = accenture

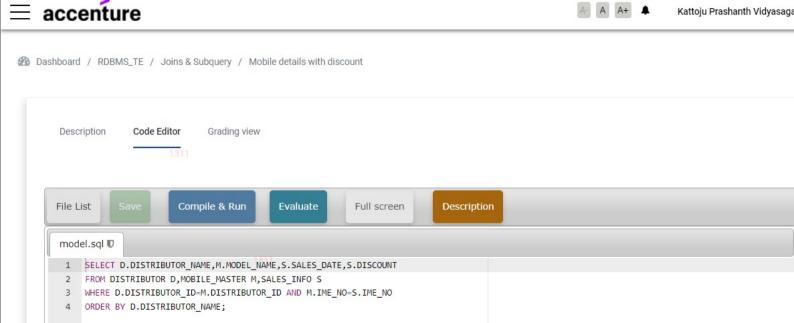
Dashboard / RDBMS\_TE / Select Statement / Select Unique Operating System





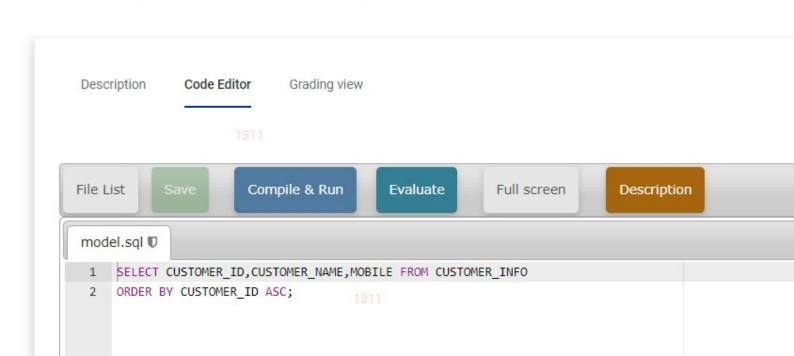
⚠ Dashboard / RDBMS\_TE / Data Definition Language / Drop Table





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⚠ Dashboard / RDBMS\_TE / Select Statement / Display Customer Details







1

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Dashboard / RDBMS\_TE / Select Statement / Distributor details based on email

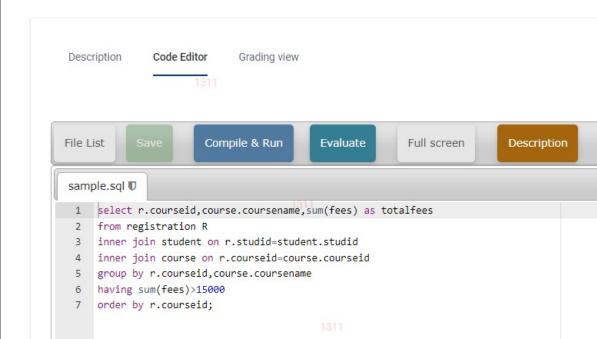








Dashboard / RDBMS\_TE / Joins & Subquery / Course details based on fees







Kat

Dashboard / RDBMS\_TE / Data Manipulation Language / Update Records 2

update mobile\_master set warranty\_in\_years=2,price=20000 where model\_name='SamsungS2';

Full screen

Description



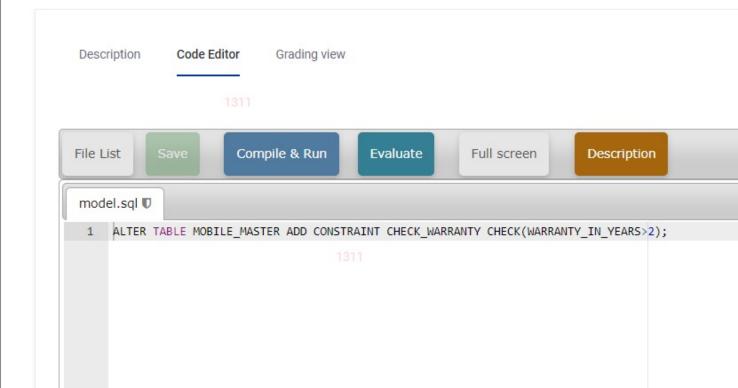








Dashboard / RDBMS\_TE / Data Definition Language / Alter Table 1











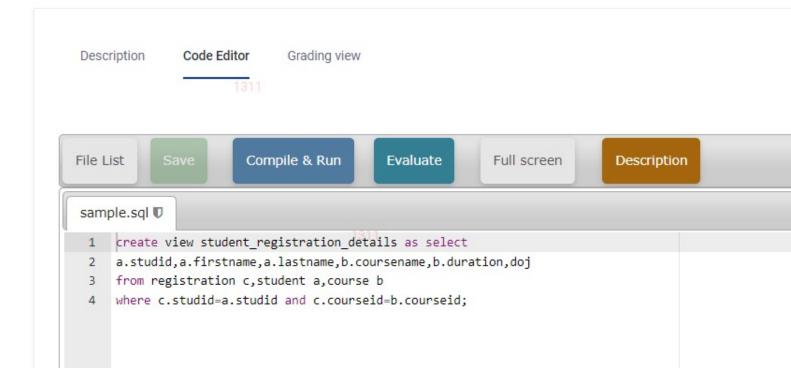
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Dashboard / RDBMS\_TE / Select Statement / Mobile details based on warranty and cost





Dashboard / RDBMS\_TE / Data Control Language & Database Objects / Create View









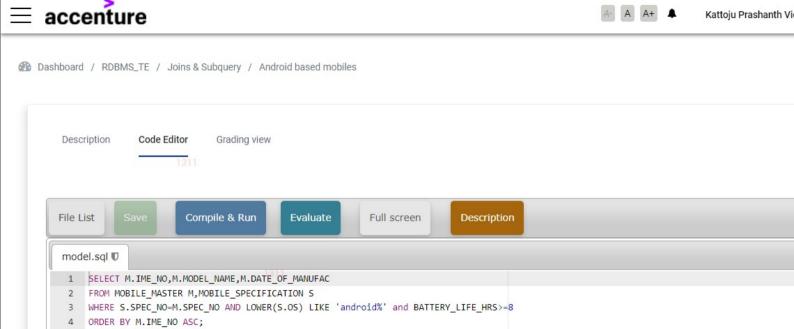






### model.sql ♥

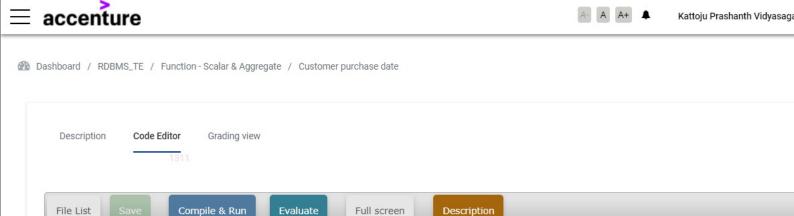
- select ime\_no,model\_name,manufacturer,price
  - from mobile\_master
- where distributor\_id not in('SA111','MC111') order by ime\_no asc;

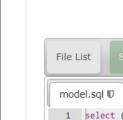


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Dashboard / RDBMS\_TE / Select Statement / Display Distributor details

File List	Save	Compile & Run	Evaluate	Full screen	Description





FROM SALES\_INFO

ORDER BY CUSTOMER ID DESC;

- select ('The customer id '||Customer\_id||' has purchased the mobile in the month of '||(to\_char(sales\_date,'Month'))) as PURCHASE\_DATE

Description Code Editor

Grading view

1311



Description Code Editor Grading view

```
File List
                        Compile & Run
                                            Evaluate
                                                           Full screen
                                                                            Description
sample.sql U
      create table mobile master(
  1
      ime no varchar(10) primary key,
  2
      model name varchar(20),
      manufacturer varchar(20),
  4
     date of manufac date,
      warranty in years number(10),
     price number(7,2),
  7
      distributor_id varchar(10),
  8
  9
      spec no varchar(10),
      foreign key(distributor id) references distributor(distributor id),
 10
      foreign key(spec_no)references mobile_specification(spec_no)
 11
 12
      );
 13
```



File List

dml2.sql ♥







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Dashboard / RDBMS\_TE / Data Manipulation Language / Update Records 1



Compile & Run

update mobile\_specification set battery\_life\_hrs=10;







Evaluate

Full screen

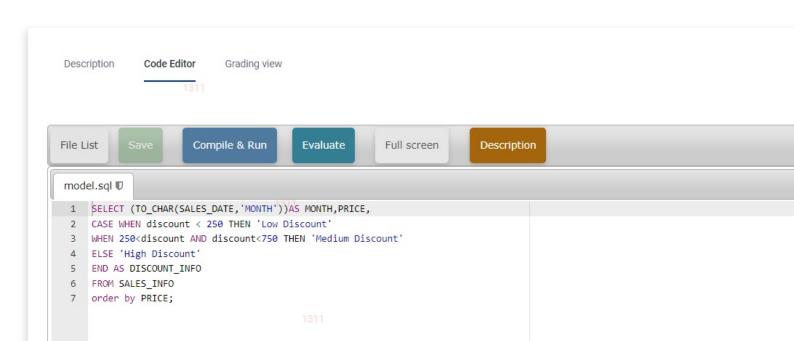
Description

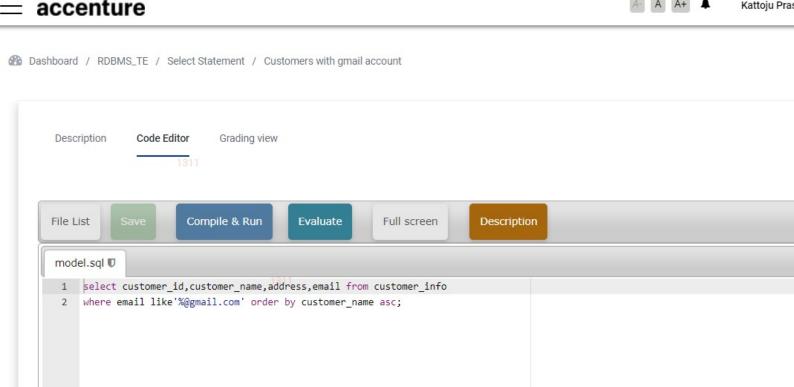






B Dashboard / RDBMS\_TE / Function - Scalar & Aggregate / Display Discount Details based on condition









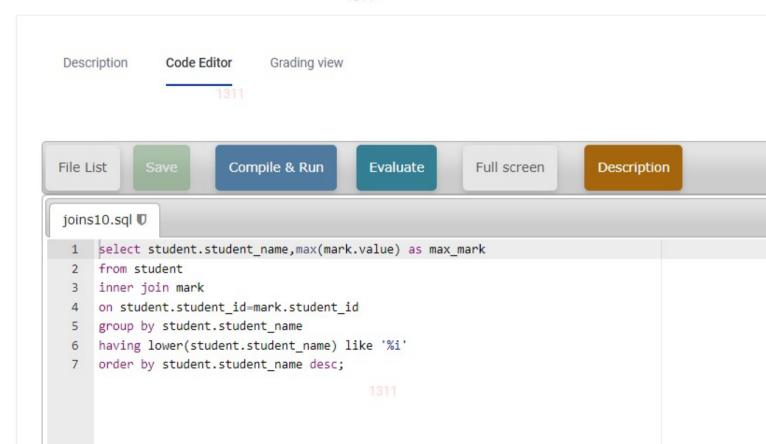


Dashboard / RDBMS\_TE / Select Statement / Display Customers whose name starts with S and ends with a

ile List	Save (	Compile & Run	Evaluate	Full screen	Description	
model.sql <b> □</b>						
1 select	customer id,	customer_name,add	dress,email from	n customer info		
	_	like 'S%' and cu		_		



Dashboard / RDBMS\_TE / Joins & Subquery / Mark with student name



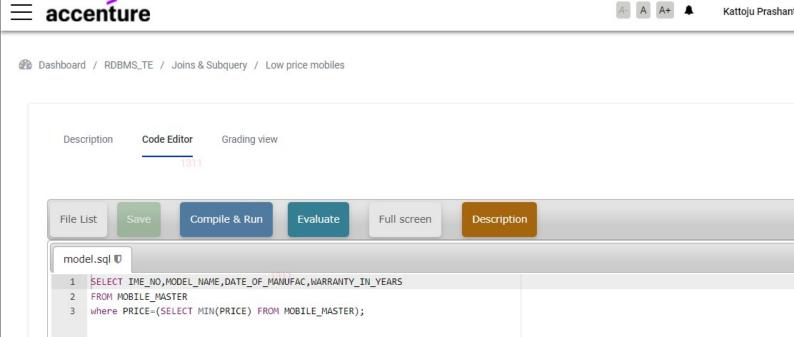


Dashboard / RDBMS\_TE / Data Manipulation Language / Delete Records









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File List

sample.sql U

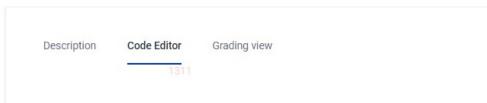
from sales\_info







Dashboard / RDBMS\_TE / Select Statement / Sales details based on price and discount



where price<15000 and discount>500

order by sales date desc;

Compile & Run

select salesid, sales\_date, ime\_no, price, discount

Full screen

Evaluate

Description

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Description









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Dashboard / RDBMS\_TE / Joins & Subquery / Temperature with town



order by temperature;



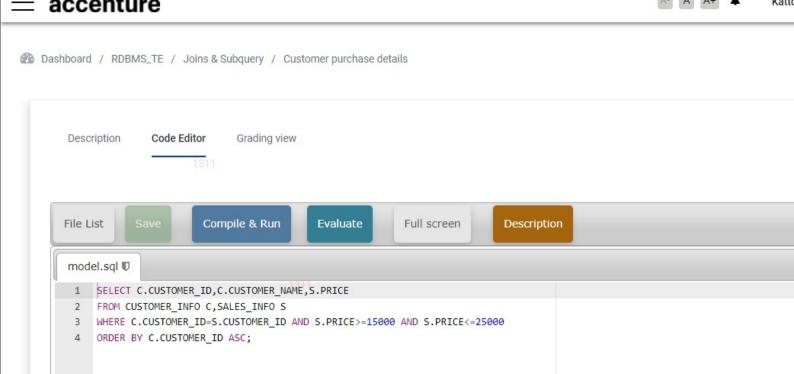


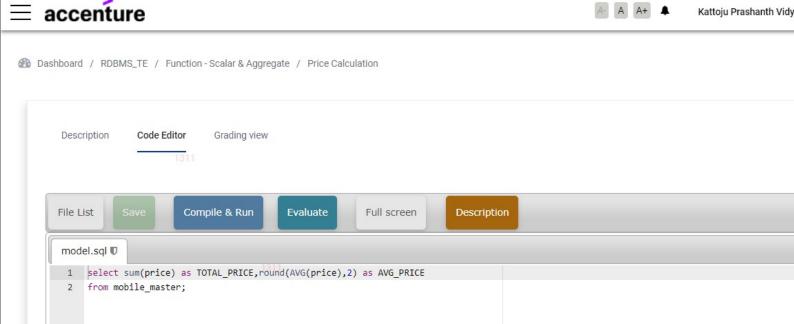




Dashboard / RDBMS\_TE / Data Manipulation Language / Insert Records

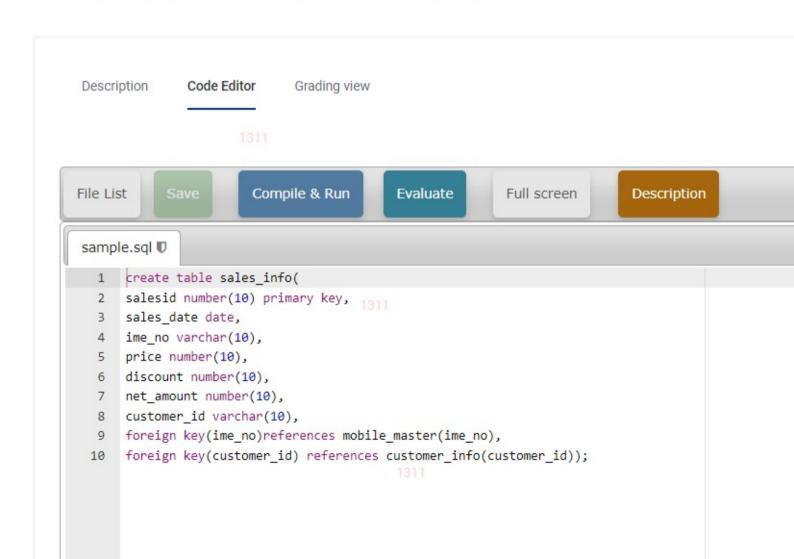








⚠ Dashboard / RDBMS\_TE / Data Definition Language / Create table 2







Dashboard / RDBMS\_TE / Select Statement / Mobile details based on price









⚠ Dashboard / RDBMS\_TE / Joins & Subquery / Customer details based on discount

Description	Code Editor	Grading view	
	1311		

- File List Compile & Run Evaluate Full screen
- model.sql U
- select c.customer\_id,c.customer\_name,c.mobile,count(c.customer\_id)as total\_mobiles\_purchased from customer\_info c,sales\_info s

group by c.customer\_id,c.customer\_name,c.mobile

having count(c.customer\_id)>1;

- - where c.customer\_id=s.customer\_id and s.discount is null

Description

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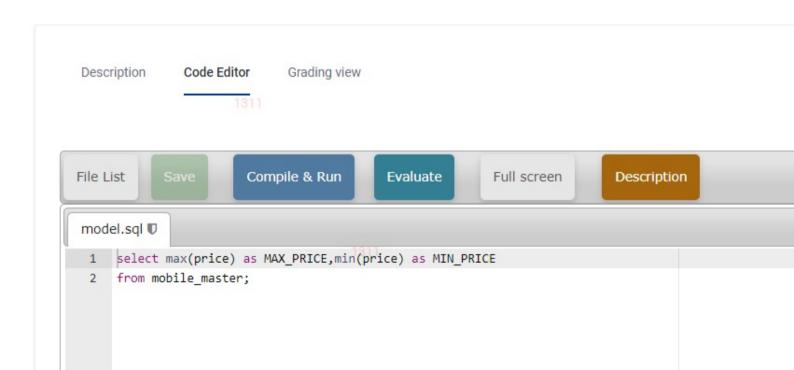
Dashboard / RDBMS\_TE / Select Statement / Select all - Mobile details



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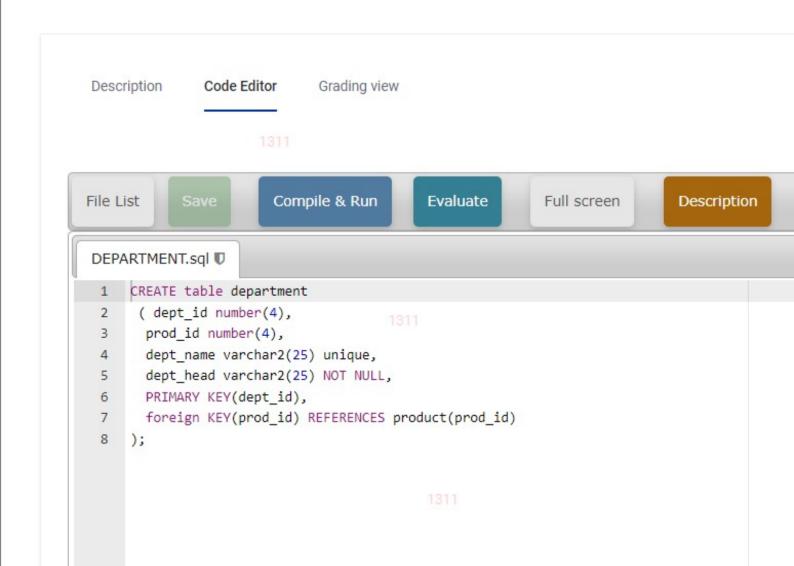


Dashboard / RDBMS\_TE / Function - Scalar & Aggregate / Maximum and minimum price





⚠ Dashboard / RDBMS\_TE / Data Definition Language / Try It Out



🖚 Dashboard / RDBMS\_TE / Function - Scalar & Aggregate / Display Specification number

