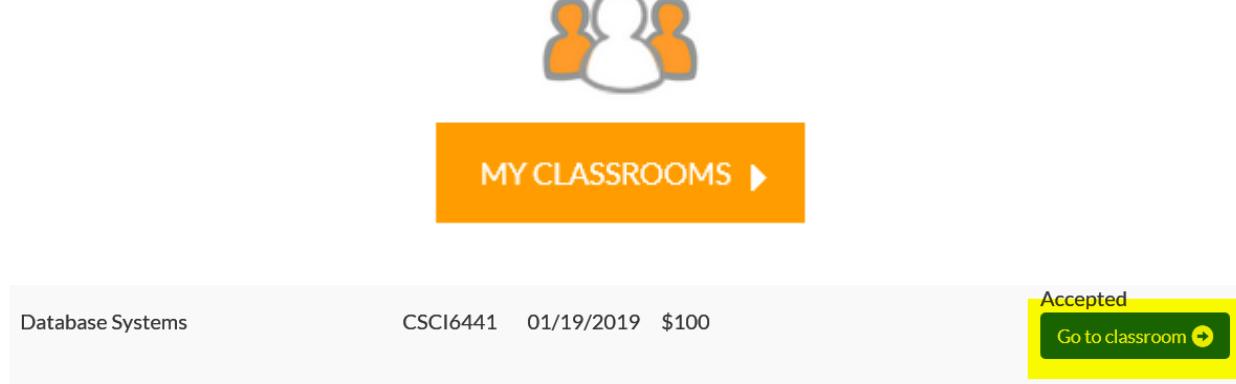


CREATE AWS RDS DATABASE AND CONNECT TO SQL DEVELOPER

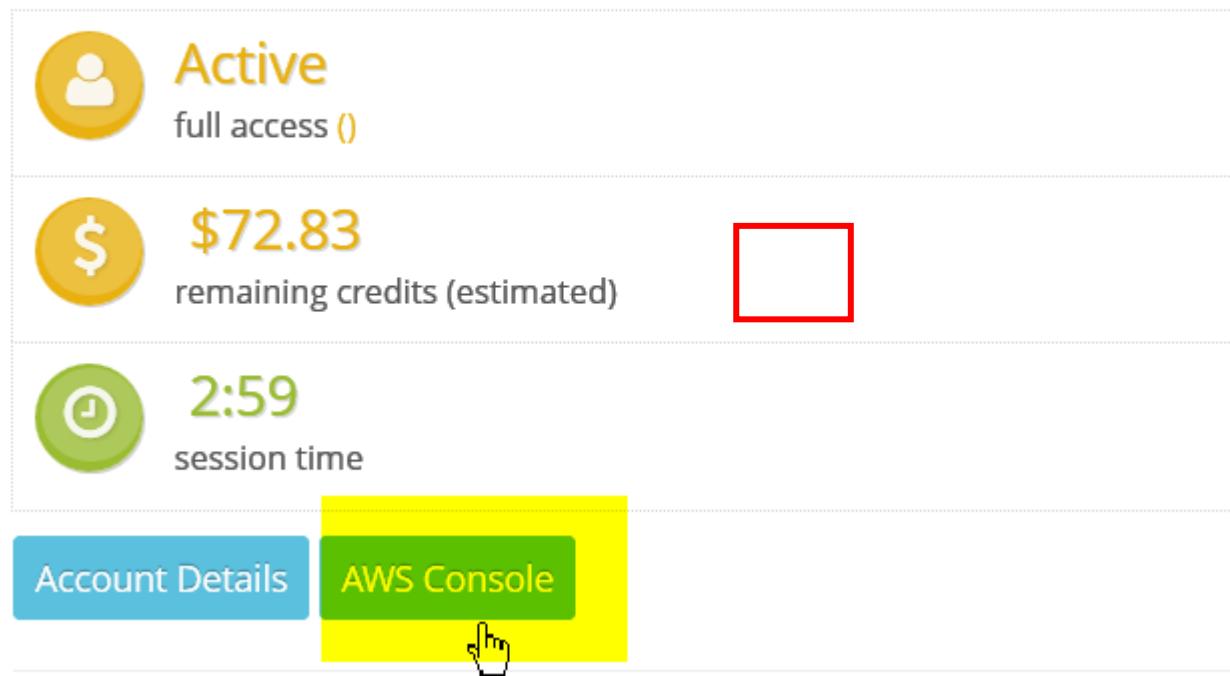
CREATING RDS DATABASE INSTANCE IN AWS CONSOLE

1. Login to AWS Educate (<https://www.awseducate.com/signin/SiteLogin>) and go to My Classrooms. Select Database Systems 1.

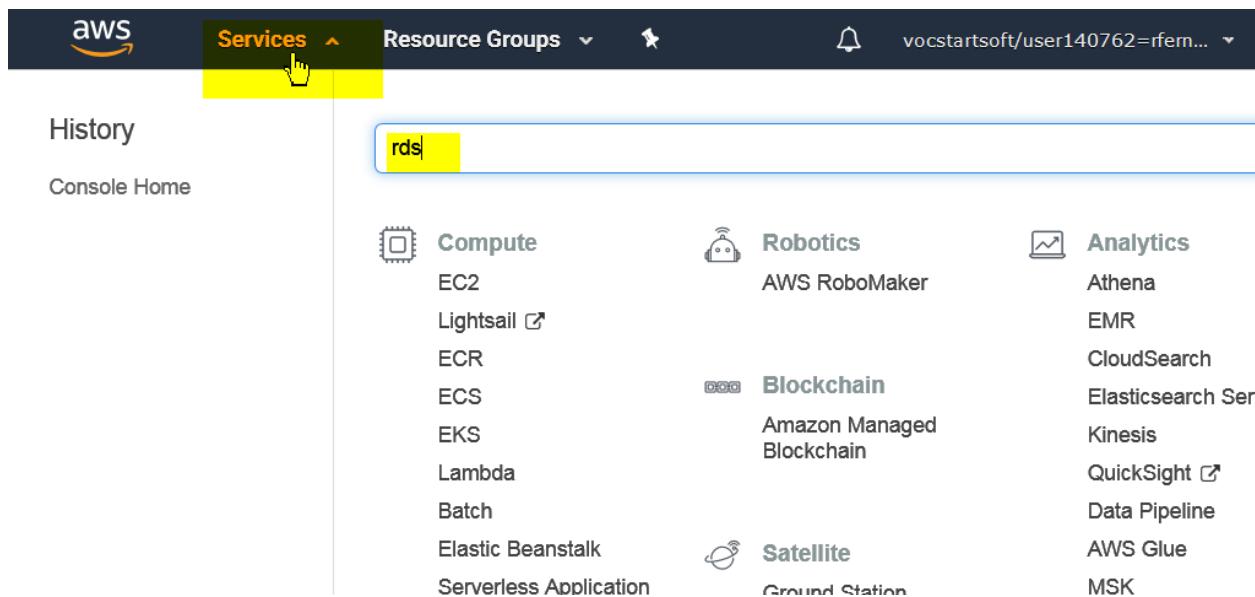


2. Click on AWS Console.

Your Classroom Account Status



3. On the AWS Console, click on “Services” and in the Group search enter “rds” for Relational Database Services.



4. Click on ‘Create Database’.

The screenshot shows the AWS Amazon RDS console. On the left, there's a sidebar with various options like Dashboard, Databases, Query Editor, etc. The main area is titled 'Amazon Aurora' and contains information about it being a MySQL- and PostgreSQL-compatible enterprise-class database. It features a prominent yellow 'Create database' button and an alternative option to 'Restore Aurora DB cluster from S3'. Below this, there are sections for 'Resources' (listing DB Instances, Parameter groups, Option groups, Reserved instances, Snapshots, and Snapshots) and 'Additional information' (links to Getting started with RDS, Overview and features, Documentation, Articles and tutorials, Data import guide for MySQL, Data import guide for Oracle, Data import guide for SQL Server, New RDS feature announcements, Pricing, and Forums).

5. Select Oracle and Oracle Enterprise Edition.



Oracle

Edition

● Oracle Enterprise Edition

Efficient, reliable, and secure database management system with high-end capabilities for mission-critical applications and de...

6. Choose Dev/Test and click on Next.

Use case

Do you plan to use this database for production purposes?

Use case

Production

Use [Multi-AZ Deployment](#) and [Provisioned IOPS Storage](#) as defaults for high availability and fast, consistent performance.

Dev/Test

This instance is intended for use outside of production or under the [RDS Free Usage Tier](#).

Billing is based on [RDS pricing](#).

[Cancel](#)

[Previous](#)

[Next](#)

7. For “DB engine version” click on the drop down and select the latest patch level for Oracle 12.2.0.1

Specify DB details

Instance specifications

Estimate your monthly costs for the DB Instance using the [AWS Simple Monthly Calculator](#)

DB engine

Oracle Database Enterprise Edition

License model [Info](#)

bring-your-own-license



DB engine version [Info](#)

Oracle 12.2.0.1.ru-2019-01.rur-2019-01.r1



8. Enter a DB instance name. Example: First letter of first name + First 3 letters of last name + any number
 Shrestha Choudhury = scho2

9. Enter a username and password of your choice.
 Click on Next.

DB instance identifier [Info](#)
 Specify a name that is unique for all DB instances owned by your AWS account in the current region.

Master username [Info](#)
 Specify an alphanumeric string that defines the login ID for the master user.

Master password [Info](#)
 Confirm password [Info](#)
 Master Password must be at least eight characters long, as in "mypassword". Can be any printable ASCII character except "/", "", or "@".

Cancel Previous Next

10. Enable Public accessibility and select availability zone.

Step 3 [Specify DB details](#)

Step 4 [Configure advanced settings](#)

Network & Security

Virtual Private Cloud (VPC) [Info](#)
 VPC defines the virtual networking environment for this DB instance.
 [C](#)

Only VPCs with a corresponding DB subnet group are listed.

Subnet group [Info](#)
 DB subnet group that defines which subnets and IP ranges the DB instance can use in the VPC you selected.

Public accessibility [Info](#)
 Yes
 EC2 instances and devices outside of the VPC hosting the DB instance will connect to the DB instances. You must also select one or more VPC security groups that specify which EC2 instances and devices can connect to the DB instance.
 No
 DB instance will not have a public IP address assigned. No EC2 instance or devices outside of the VPC will be able to connect.

Availability zone [Info](#)

VPC security groups
 Security groups have rules authorizing connections from all the EC2 instances and devices that need to access the DB instance.
 Create new VPC security group

11. Select 'Create new VPC security group'.

Public accessibility [Info](#)

Yes
EC2 instances and devices outside of the VPC hosting the DB instance will connect to the DB instances. You must also select one or more VPC security groups that specify which EC2 instances and devices can connect to the DB instance.

No
DB instance will not have a public IP address assigned. No EC2 instance or devices outside of the VPC will be able to connect.

Availability zone [Info](#)
No preference

VPC security groups
Security groups have rules authorizing connections from all the EC2 instances and devices that need to access the DB instance.

Create new VPC security group

Choose existing VPC security groups

Database options

Database name [Info](#)
ORCL

If you do not specify a database name, Amazon RDS does not create a database.

Port [Info](#)
TCP/IP port the DB instance will use for application connections.
1521

Feedback English (US)

Type here to search

© 2008 - 2018, Amazon Web Services, Inc. or its affiliates. All rights reserved. Privacy Policy Terms of Use

12/14/2018 6:14 PM

12. Enter the database name same as your DB instance identifier (step 8) to make it easier to remember.

Task in lieu of the Final Exam - [My Classrooms](#) | Workbench | RDS - AWS Console | RDS - AWS Console | EC2 Management | All Users - 201801 | Assignments - 201801 | +

Feedback English (US)

Type here to search

Database name [Info](#)
scho2

If you do not specify a database name, Amazon RDS does not create a database.

Port [Info](#)
TCP/IP port the DB instance will use for application connections.
1521

DB parameter group [Info](#)
default.oracle-ee-12.1

Option group [Info](#)
default:oracle-ee-12-1

Character set name [Info](#)
AL32UTF8

Encryption

Encryption

Feedback English (US)

Type here to search

© 2008 - 2018, Amazon Web Services, Inc. or its affiliates. All rights reserved. Privacy Policy Terms of Use

12/12/2018 8:37 PM

13. Select 'Enable enhanced monitoring' and select all checkboxes under 'Log exports'.

The screenshot shows the AWS RDS - AWS Console interface. A red box highlights the 'Enhanced monitoring' section, which contains two options: 'Enable enhanced monitoring' (selected) and 'Disable enhanced monitoring'. Below this is a 'Monitoring Role' dropdown set to 'Default' and a 'Granularity' dropdown set to '60 seconds'. A checked checkbox says 'I authorize RDS to create the IAM role rds-monitoring-role.' Another red box highlights the 'Log exports' section, which lists four log types: 'Alert log', 'Audit log', 'Listener log', and 'Trace log', all of which are checked. At the bottom, there is an 'IAM role' note and a 'RDS Service Linked Role' link.

14.Click on ‘Create Database’

The screenshot shows the 'Create Database' configuration page. A red box highlights the 'Auto minor version upgrade' section, which has 'Enable auto minor version upgrade' selected. Below it is a 'Maintenance window' section with 'No preference' selected. Another red box highlights the 'Deletion protection' section, which has an unchecked checkbox for 'Enable deletion protection'. At the bottom, a red box highlights the status message 'Still working...'. Navigation buttons at the bottom include 'Cancel', 'Previous', and 'Create database'.

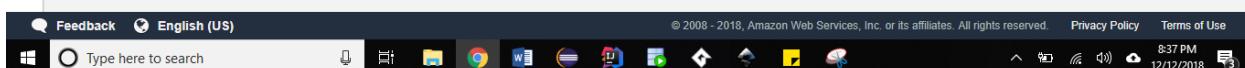
15.Click on ‘View DB instance details’.

Your DB instance is being created.
Note: Your instance may take a few minutes to launch.

Connecting to your DB instance

Once Amazon RDS finishes provisioning your DB instance, you can use a SQL client application or utility to connect to the instance.
[Learn about connecting to your DB instance](#)

All DB instances [View DB instance details](#)



16. Wait until displays ‘Available’. This may take several minutes.

scho2

Summary		Info	Class
DB Name	scho2	CPU 2.62%	db.t2.micro
Role	Instance	Current activity 0 Connections	Engine Oracle Enterprise Edition
			Region & AZ us-east-1a

[Modify](#) [Actions](#)

[Connectivity](#) [Monitoring](#) [Logs & events](#) [Configuration](#) [Maintenance & backups](#) [Tags](#)

Connectivity

Endpoint & port	Networking	Security
Endpoint	Availability zone	VPC security groups

Feedback English (US) Type here to search © 2008 - 2018, Amazon Web Services, Inc. or its affiliates. All rights reserved. Privacy Policy Terms of Use 9:01 PM 12/12/2018

17. Scroll down to the security section and click on the security group name

Amazon RDS

Subnet group: default

Subnets:

- subnet-25f9a36f
- subnet-24059278
- subnet-55b7fb5a
- subnet-bf128391
- subnet-f49940ca
- subnet-2a71fb4d

Certificate authority: rds-ca-2015

Certificate authority date: Mar 5th, 2020

Security group (2)

Security group	Type	Rule
rds-launch-wizard (sg-0681d191278528a05)	CIDR/IP - Inbound	0.0.0.0/0
rds-launch-wizard (sg-0681d191278528a05)	CIDR/IP - Outbound	0.0.0.0/0

18. Click on Inbound and then click Edit

Create Security Group

Actions

Name	Group ID	Group Name	VPC ID	Description
sg-0681d191278528a05	rds-launch-wizard	vpc-3496304e	Created from the RDS Management Console: 2018/11/16...	

Security Group: sg-0681d191278528a05

Inbound

Edit

Type	Protocol	Port Range	Source	Description
Oracle-RDS	TCP	1521	0.0.0.0/0	
Oracle-RDS	TCP	1521	::/0	

19. Make sure that your parameters match the screenshot below.
Click on Save.

Task in lieu of the Final Exam - My Classrooms Workbench RDS - AWS Console EC2 Management Console

Services Resource Groups

EC2 Dashboard Events Tags Reports Limits Instances Instances Launch Templates Spot Requests Reserved Instances Dedicated Hosts Scheduled Instances Capacity Reservations Images AMIs Bundle Tasks Elastic Block Store Volumes

Feedback English (US)

Type here to search

2018/11/16...

Add Rule

NOTE: Any edits made on existing rules will result in the edited rule being deleted and a new rule created with the new details. This will cause traffic that depends on that rule to be dropped for a very brief period of time until the new rule can be created.

Cancel Save

20. Click on Outbound and then click Edit.

Task in lieu of the Final Exam - My Classrooms Workbench RDS - AWS Console EC2 Management Console

Services Resource Groups

EC2 Dashboard Events Tags Reports Limits Instances Instances Launch Templates Spot Requests Reserved Instances Dedicated Hosts Scheduled Instances Capacity Reservations Images AMIs Bundle Tasks Elastic Block Store Volumes

Feedback English (US)

Type here to search

sg-0681d191278528a05 rds-launch-wizard vpc-3496304e Created from the RDS Management Console: 2018/11/16...

Security Group: sg-0681d191278528a05

Description Inbound Outbound Tags

Edit

Type	Protocol	Port Range	Destination	Description
All traffic	All	All	0.0.0.0/0	

21. Make sure that your parameters match the screenshot below.
Click on Save.

The screenshot shows the AWS EC2 Management Console with the 'Edit outbound rules' dialog box open. The dialog contains a table with one row:

Type	Protocol	Port Range	Destination	Description
All traffic	All	0 - 65535	Custom 0.0.0.0/0	e.g. SSH for Admin Desktop

Below the table, there is a note: "NOTE: Any edits made on existing rules will result in the edited rule being deleted and a new rule created with the new details. This will cause traffic that depends on that rule to be dropped for a very brief period of time until the new rule can be created." At the bottom right of the dialog are 'Cancel' and 'Save' buttons.

22. Go to RDS -> Databases. Click on the database you created.

The screenshot shows the AWS RDS Management Console with the 'Databases' page open. The left sidebar shows navigation options like Dashboard, Databases, Query Editor, etc. The main area displays a table of databases:

DB Name	Role	Engine	Region & AZ	Size
scho1	Instance	Oracle Enterprise Edition	us-east-1a	db.t2.micro
scho2	Instance	Oracle Enterprise Edition	us-east-1a	db.t2.micro

The database 'scho2' is selected, as indicated by the blue outline around its row. At the top right of the table, there is a 'Create database' button.

23. Save the Endpoint value under 'Connectivity' in notepad. We will use this later.

The screenshot shows the AWS RDS Management Console. On the left, there's a sidebar with various options like Dashboard, Databases, Query Editor, etc. The main area displays a database instance named 'scho2'. At the top, it shows the instance status as 'Available' with a green circle icon, and the engine as 'Oracle Enterprise Edition'. Below this, there are tabs for Connectivity, Monitoring, Logs & events, Configuration, Maintenance & backups, and Tags. The Connectivity tab is selected. Under Connectivity, there's a section titled 'Endpoint & port' which is highlighted with a red box. It shows the endpoint as 'scho2.c3gxcppgg07v.us-east-1.rds.amazonaws.com' and the port as '1521'. To the right of this, under 'Networking', it lists the availability zone as 'us-east-1a', the VPC as 'vpc-3496304e', and the subnet group as 'default'. Under 'Security', it shows the VPC security groups as 'rds-launch-wizard (sg-0681d191278528a05) (active)'. At the bottom of the page, there's a footer with links for Feedback, English (US), Privacy Policy, Terms of Use, and a search bar.

CONNECTING THE ORACLE SQL DEVELOPER TO THE RDS ORACLE DATABASE INSTANCE

The Oracle SQL Developer can be downloaded from:

<https://www.oracle.com/tools/downloads/sqldev-v192-downloads.html>

The screenshot shows the Oracle SQL Developer Downloads page. At the top, there's a navigation bar with links like 'Information Systems', 'AWS Educate Member', 'myGW - The George', 'BAE Instant Virtual Ex...', 'BAE Systems', 'AWS Management C...', 'BAE_Syst_Benefits_Na...', and 'GW Email & Calendar'. Below the navigation bar is a search bar with the placeholder 'Ask "What cloud developer tools do you have?"' and a 'View Accounts' button. A 'Try Oracle Cloud Free Tier' button is also present. The main content area has a breadcrumb trail 'Tools / Downloads / SQL Developer Downloads'. The title 'SQL Developer 19.2.1 Downloads' is displayed, followed by a note 'Version 19.2.1.247.2212 - September 12, 2019'. Below this are three download links for different platforms: Windows 64-bit with JDK 8 included (490 MB), Windows 32-bit/64-bit (410 MB), and Mac OSX (538 MB). Each link includes a download icon, the file size, and a 'Notes' section with MD5, SHA1, and installation notes.

SQL Developer 19.2.1 Downloads

Version 19.2.1.247.2212 - September 12, 2019

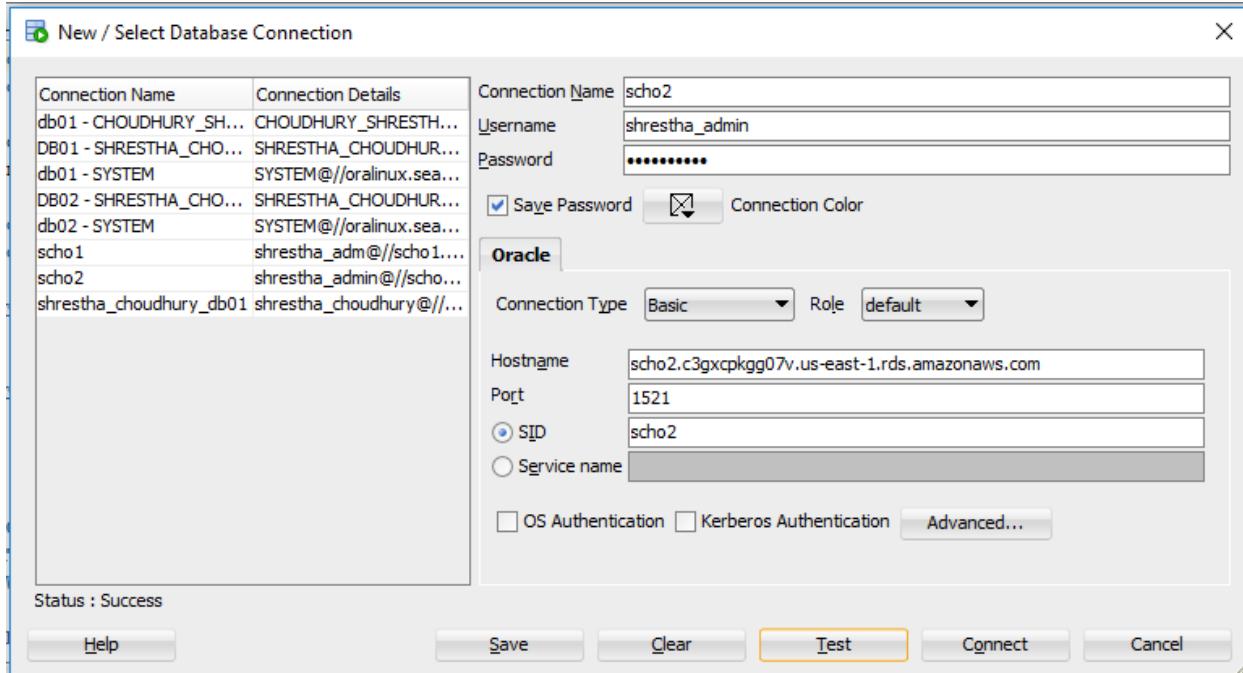
- [Release Notes](#)
- [Bugs Fixed](#)
- [Documentation](#)

Platform	Download	Notes
Windows 64-bit with JDK 8 included	Download (490 MB)	<ul style="list-style-type: none"> • MD5: 8ddbc6663eb774e179b33f702ecff101 • SHA1: b1b08c57eb0ba95713a0e42f9ab58d9a6446442f • Installation Notes
Windows 32-bit/64-bit	Download (410 MB)	<ul style="list-style-type: none"> • MD5: ec986f454d747b742830284e6cd46fb0 • SHA1: f250ec93895f7b3fb4ae240ef32705cc5392e1b1 • Installation Notes • JDK 8 or 11 required
Mac OSX	Download (538 MB)	<ul style="list-style-type: none"> • MD5: 65082059e4332566ae69ba68cd27d3c8 • SHA1: 097b829a98ad70d308d46bc7f1a5e4503b978ee3 • Installation Notes • JDK 8 or 11 required

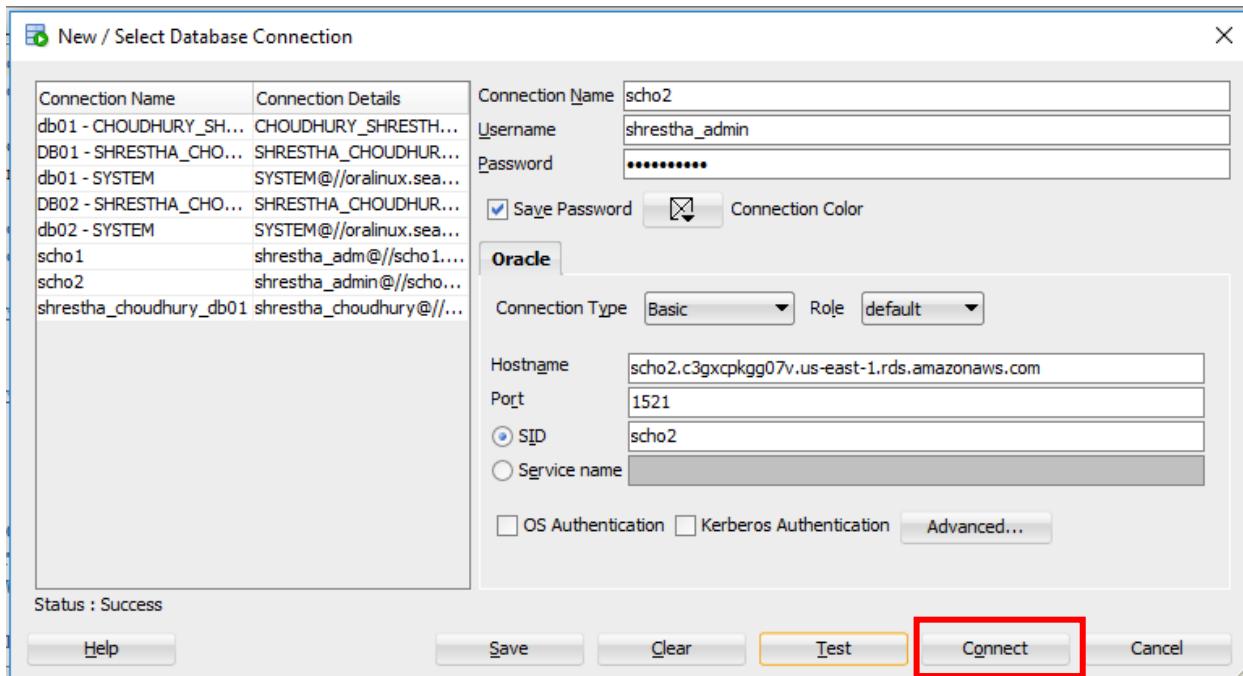
24. Open Oracle SQL Developer and click on New connection

25. Enter the below details and click on Test. You should get ‘Success’.

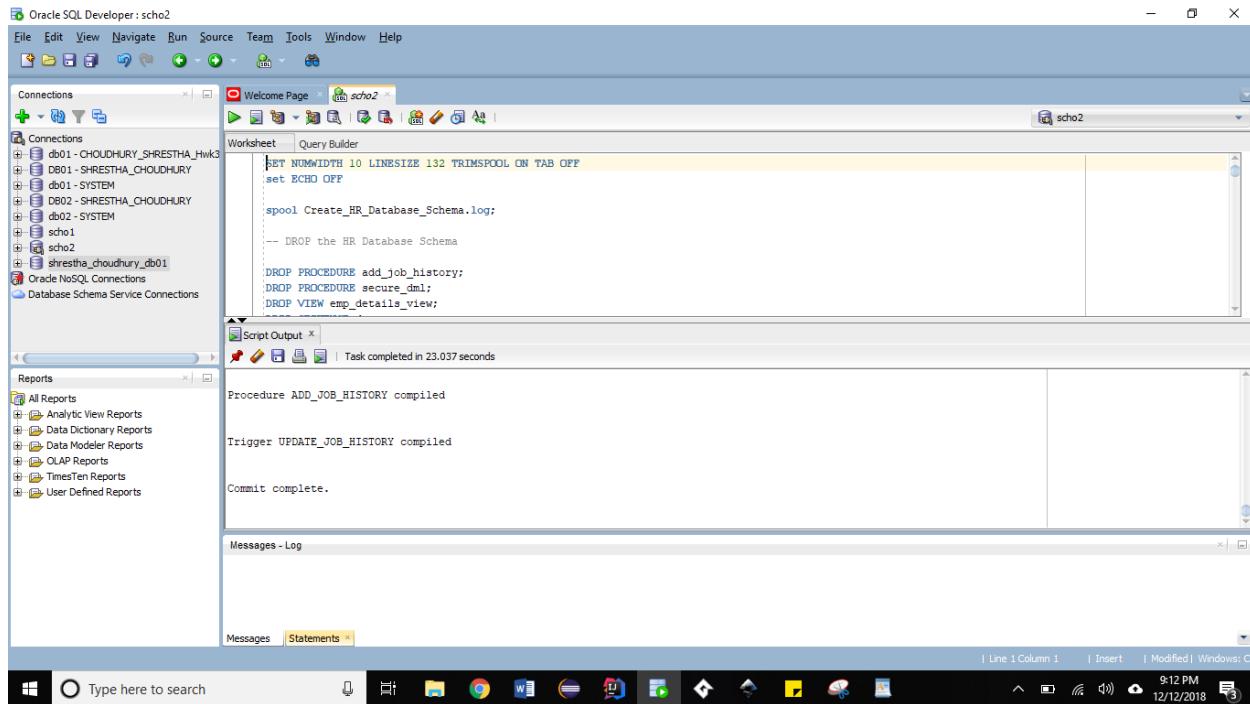
SQL DEVELOPER CONNECTION	AWS RDS INSTANCE	STEP IN DOCUMENT
Connection Name	DB instance identifier	From step 9
Username	Master username	From step 9
Password	Master password	From step 9
Hostname	Endpoint	From step 23
Port	1521	
SID	Database Name	From step 12



26.Click on Connect.



27.Run queries for the HR Database Schema.



CONNECT TO ORACLE DATAMODELER AND REVERSE ENGINEER THE DATABASE SCHEMA

The Oracle Datamodeler software can be downloaded from:

<https://www.oracle.com/technetwork/developer-tools/datamodeler/downloads/dm-downloads-191-5592793.html>

stohr io AWS Educate Member myGW - The George BAE Instant Virtual Ex BAE Systems AWS Management C BAE_Syst_Benefits_Na GW GW Email & Calendar SETRIS GDIT

Oracle Technology Network / Developer Tools / SQL Developer Data Modeler / Downloads

- JDeveloper
- NetBeans
- Application Testing Suite
- SQL Developer
- SQL Developer Data Modeler
- Application Development Framework
- Application Express
- Oracle REST Data Services
- Developer Tools for Visual Studio
- Discoverer
- Enterprise Pack for Eclipse
- JHeadstart
- Warehouse Builder
- XML Developer's Kit
- Zend Server
- Forms
- Oracle Help Technologies
- Oracle Mobile Application Framework
- WebRTC
- Oracle JET



SQL Developer Data Modeler
Downloads

License Agreement

You must accept the OTN License Agreement to download this software. [OTN License Agreement for SQL Developer Data Modeler](#)

Accept License Agreement | Decline License Agreement

SQL Developer Data Modeler 19.1

Version 19.1.0.081.0911; April 10, 2019

[Release Notes](#), [Bugs Fixed](#), [Documentation](#), [ReInotes](#), [BugsFixed](#)

Windows 64-bit with JDK included

MD5: f0d3b8ecd587f73860c6368ccae5380
SHA1: f8a262f2fd96594882fd02df85e3b6cb2a11e4
Installation Notes, JDK 8 or above required

281 MB [Download](#) 

Windows 32-bit/64-bit

MD5: 089b2cfcfe0188e712329f3c3df001bbc
SHA1: 6a7755b32de8b919a6c72e9dc501f3ff8a14c9df
Installation Notes, JDK 8 or above required

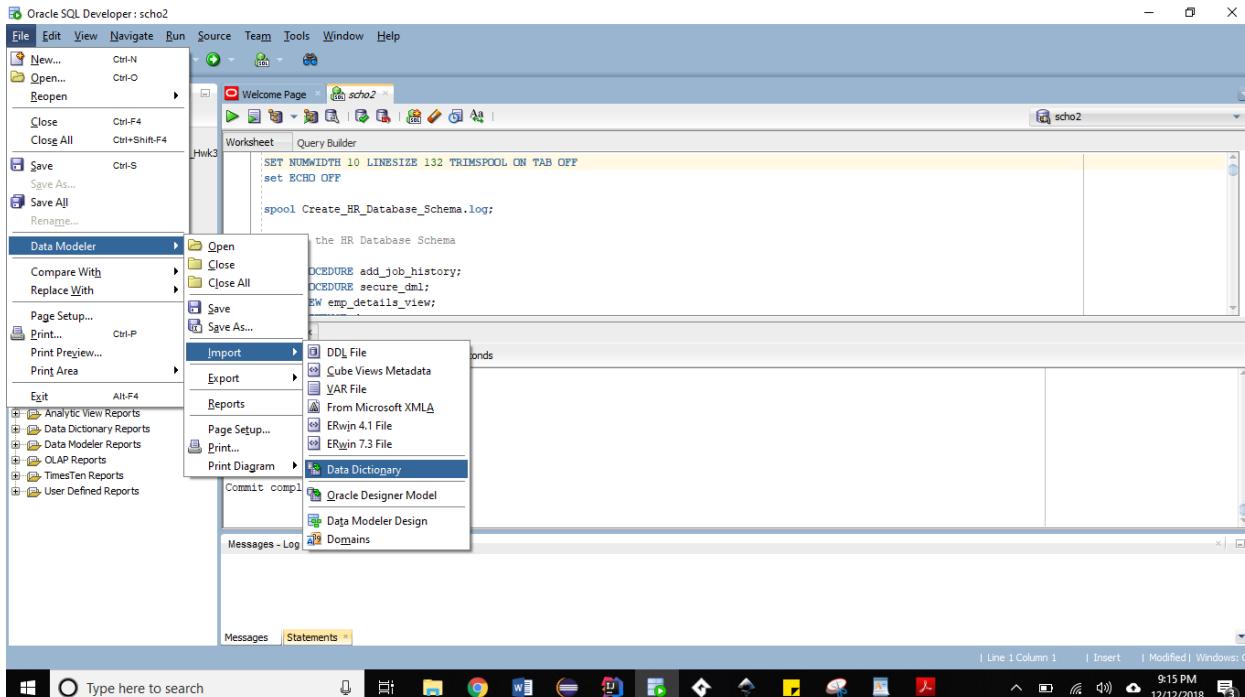
206 MB [Download](#) 

Mac OS X

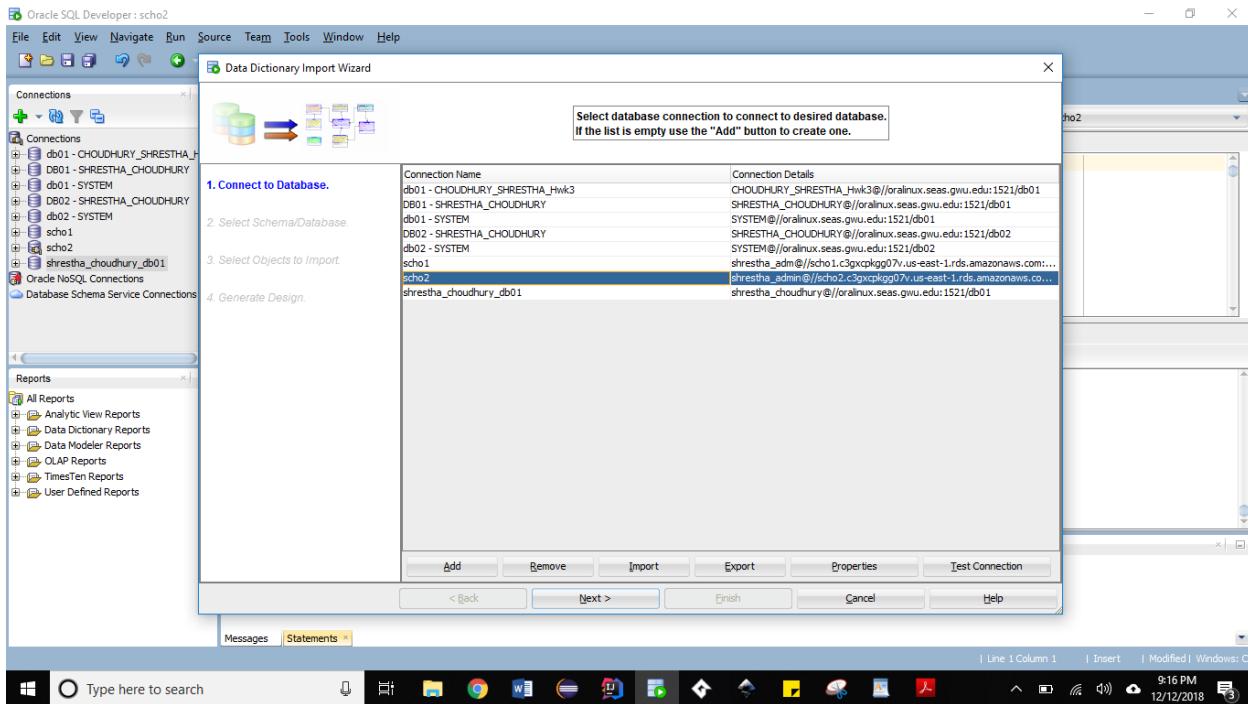
MD5: e7059d83e4239d92ecb4de689835fccd
SHA1: bb609b71124f9d35b91bb62873d8eab7d58efb59
Installation Notes, JDK 8 or above required

207 MB [Download](#) 

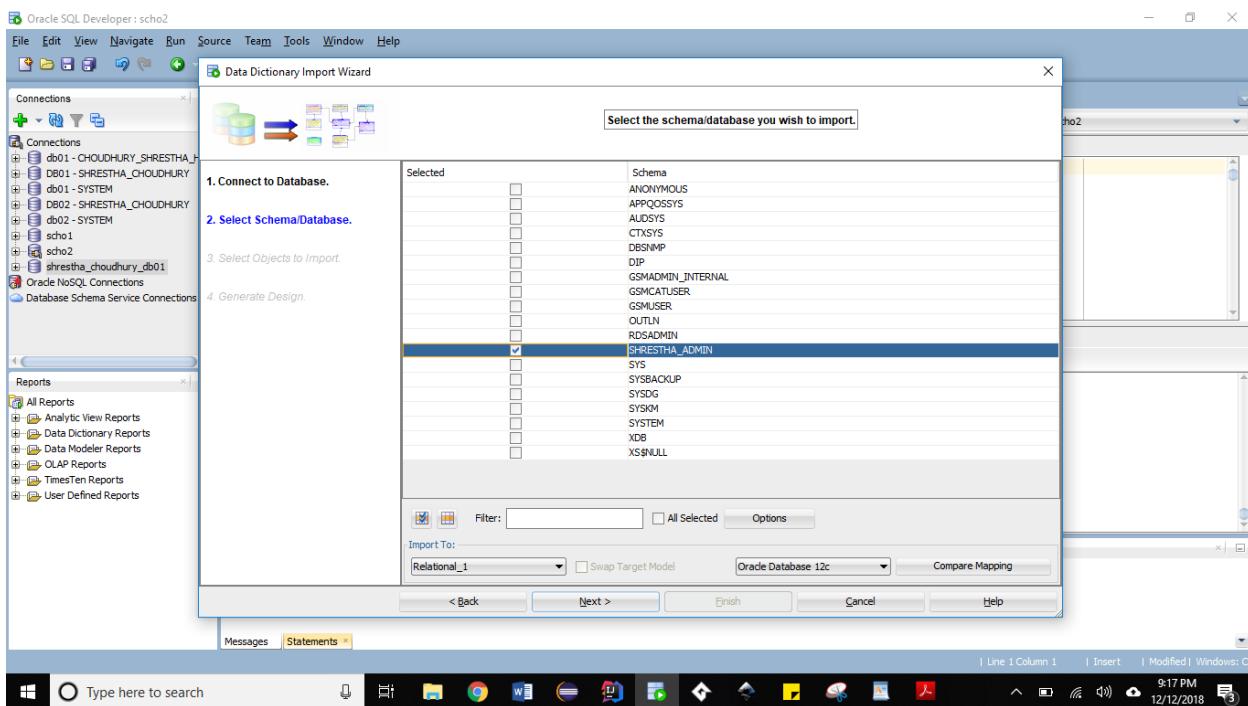
28.Go to Datamodeler -> Import -> Data Dictionary



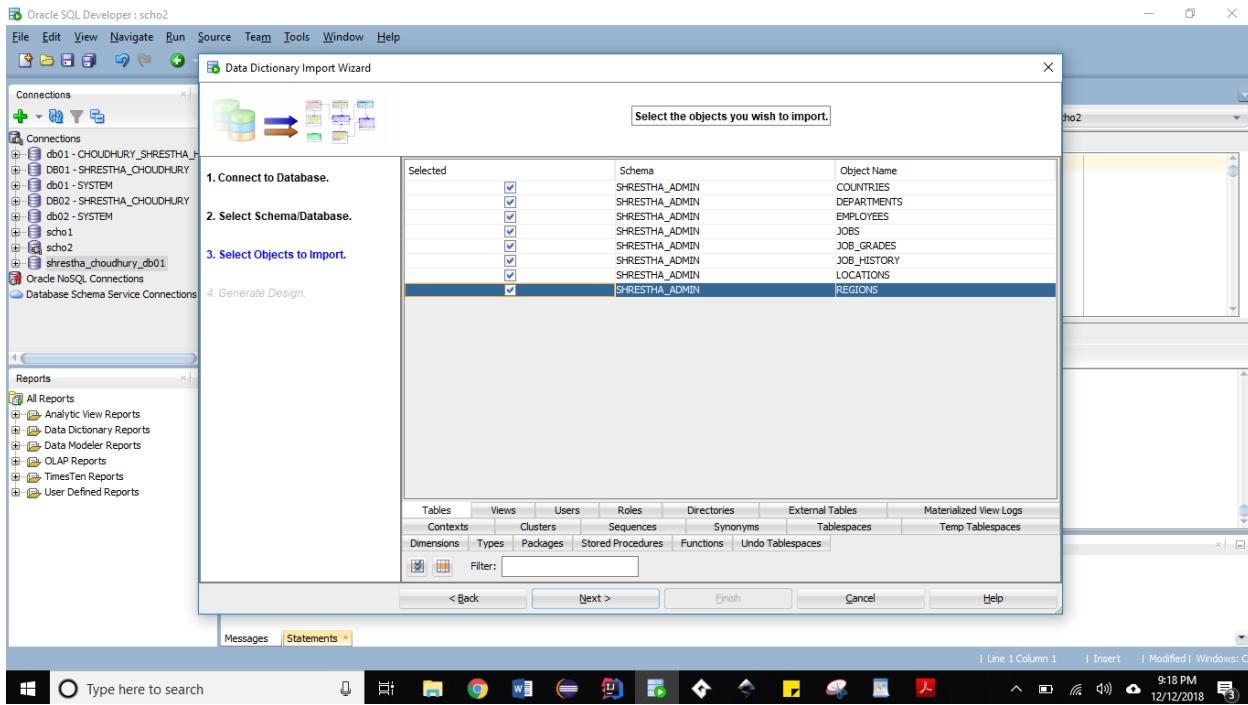
29. Select your connection name and click on Next.



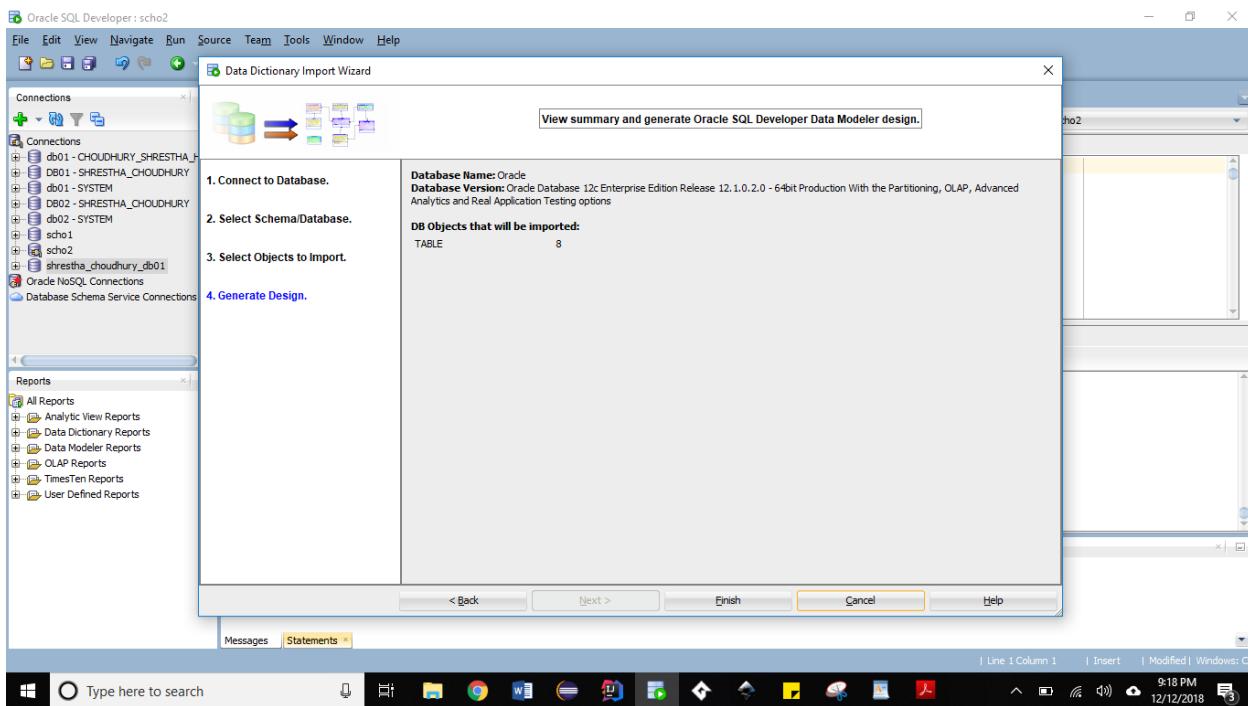
30. Select your user name and click on Next.



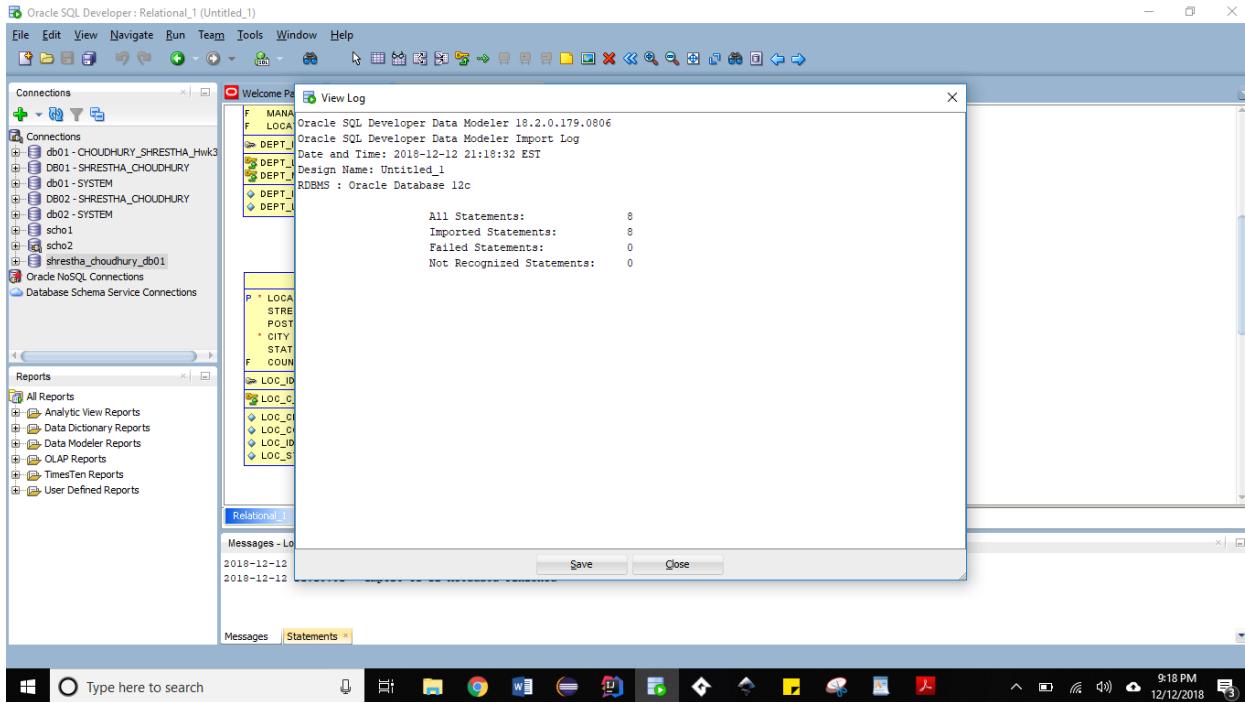
31. Select all the table and click on Next.



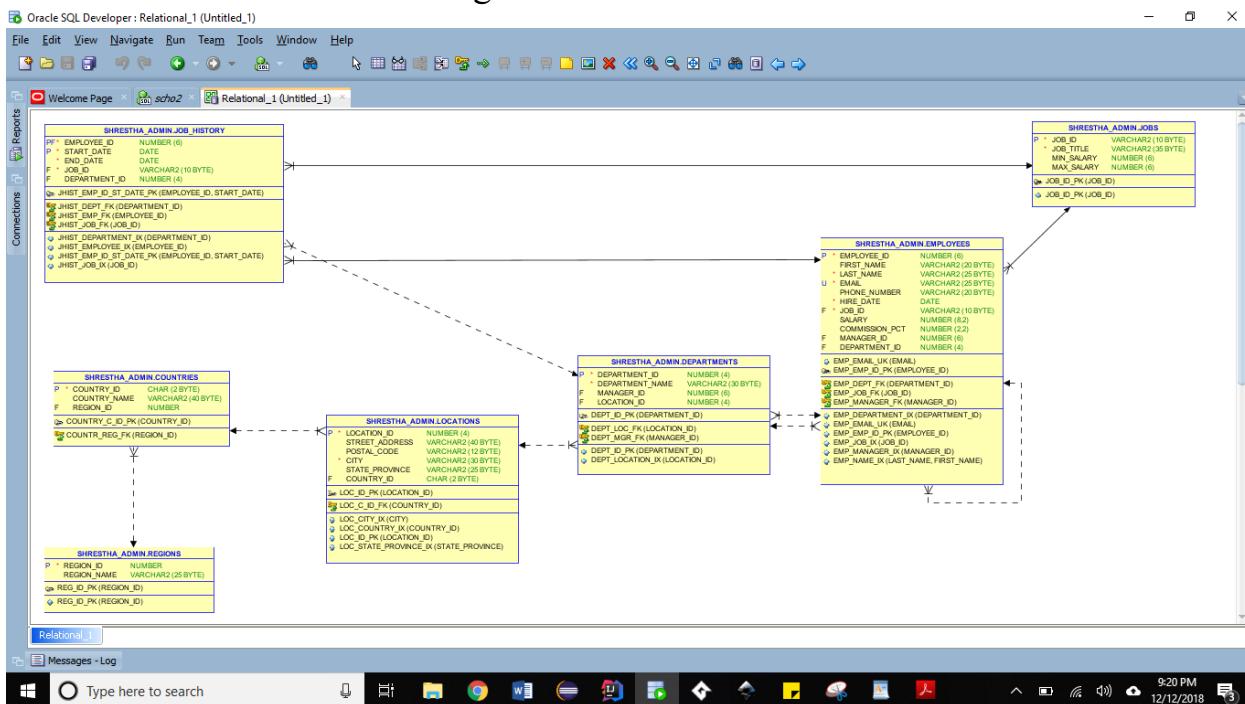
32.Click on Finish.



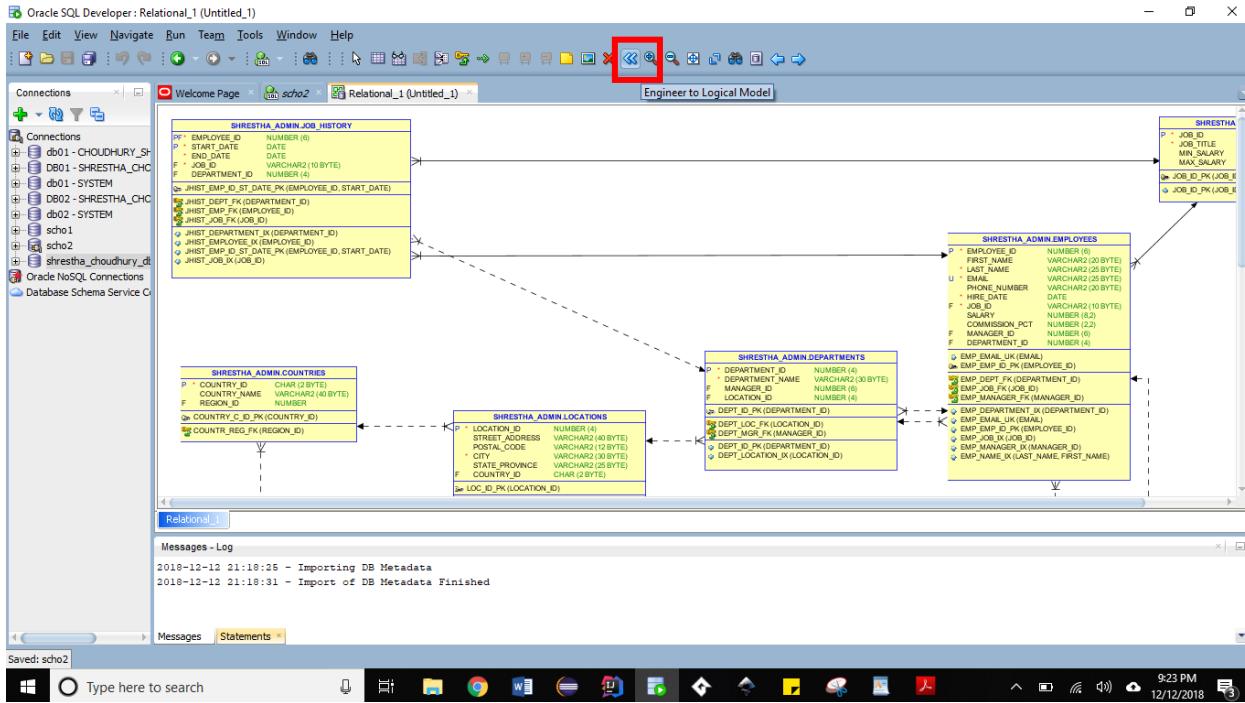
33.Check the log to verify that all tables were imported successfully.



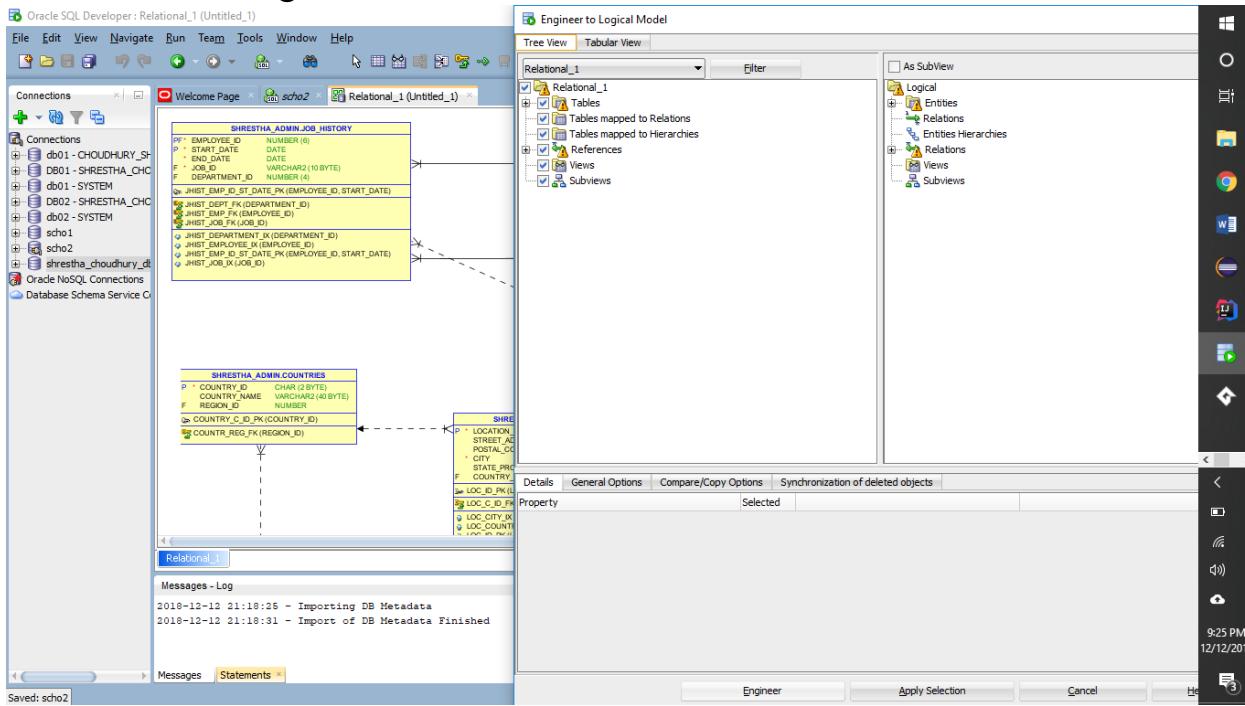
34. This is the Relational diagram of the HR database schema.



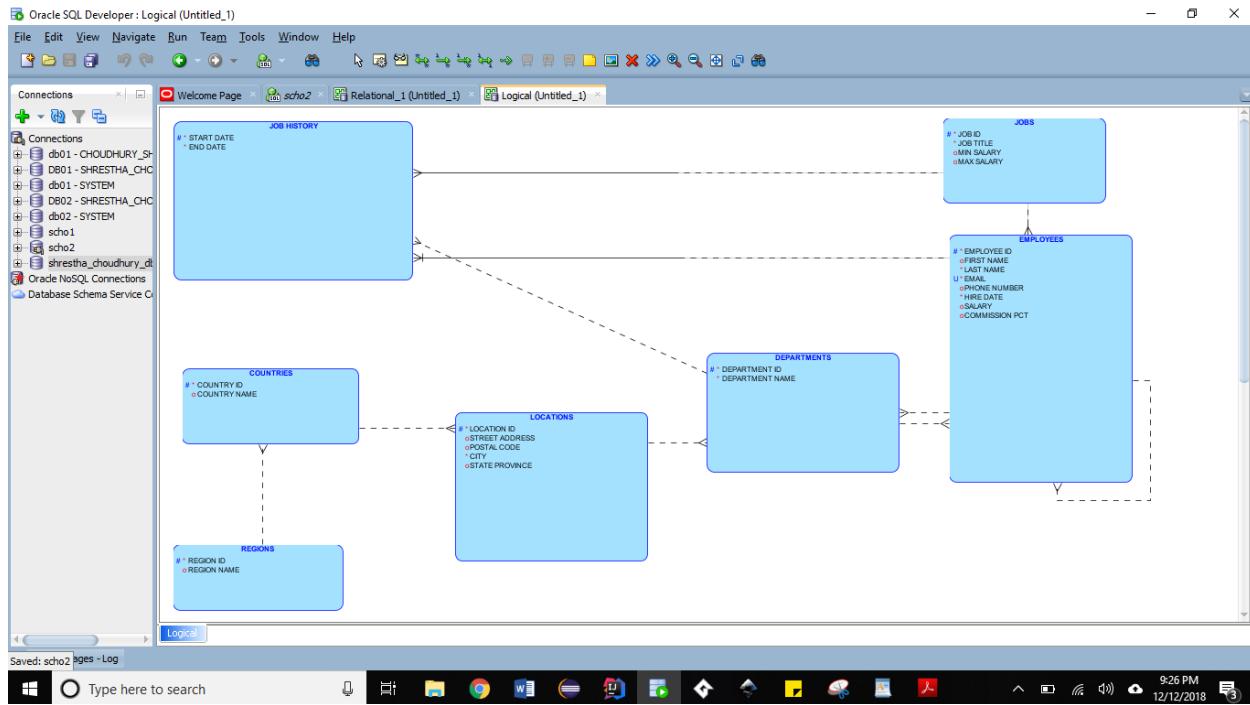
35. Click on ‘Engineer to Logical Model’



36.Click on Engineer.



37.This is the Logical diagram of the HR Database schema.



virtual private cloud:

A virtual private cloud (VPC) is an on-demand configurable pool of shared computing resources allocated within a public cloud environment, providing a certain level of isolation between the different organizations (denoted as users hereafter) using the resources. The isolation between one VPC user and all other users of the same cloud (other VPC users as well as other public cloud users) is achieved normally through allocation of a

private IP subnet and a virtual communication construct (such as a VLAN or a set of encrypted communication channels) per user. In a VPC, the previously described mechanism, providing isolation within the cloud, is accompanied with a VPN function (again, allocated per VPC user) that secures, by means of authentication and encryption, the remote access of the organization to its VPC cloud resources. With the introduction of the described isolation levels, an organization using this service is in effect working on a 'virtually private' cloud (that is, as if the cloud infrastructure is not shared with other users), and hence the name VPC.

Role:
Instance

Configuration:
Endpoint: scho2.czcvxofq7ej3.us-east-1.rds.amazonaws.com
DB instance id: scho2
Engine version:12.1.0.2.v14
Storage type:General purpose(SSD)
Storage: 20GB
DBname: SCHO2
Character set AL32UTF8
Option groups: default:oracle-ee-12-1
ARN: arn:aws:rds:us-east-1:067691806802:db:scho2
Resource id: db-KGJ53DF6XUVXM7TWNXHOPOLP5A

ScreenShot
Successfully created a RDS instance

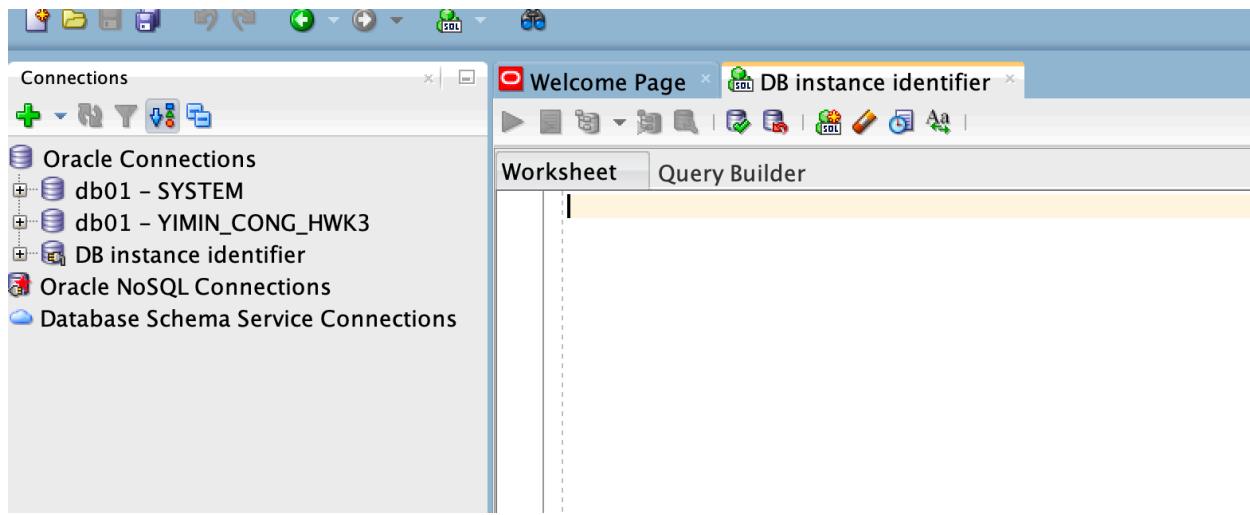
The screenshot shows the AWS RDS console for the 'scho2' database instance. The top navigation bar includes 'Modify' and a delete icon. The main area has a 'Summary' tab selected, displaying the following details:

DB Name	CPU	Info	Class
scho2	2.13%	Available	db.t2.micro
Role	Current activity	Engine	Region & AZ
Instance	0 Connections	Oracle Enterprise Edition	us-east-1a

Below the summary, there are tabs for Connectivity, Monitoring, Logs & events, Configuration, Maintenance & backups, and Tags. The Connectivity tab is selected, showing:

Endpoint & port	Networking	Security
Endpoint scho2.czcvxofq7ej3.us-east-1.rds.amazonaws.com	Availability zone us-east-1a	VPC security groups default (sg-a3ab7ce0) (active)

Successfully connect to RDS



Run the script

Welcome Page × DB instance identifier ×

Worksheet Query Builder

```
Script creates the schema Guitar Shop

anonymous PL/SQL script to
all tables and sequences in the current schema and
any error messages that may be displayed
the objects don't exist

IMMEDIATE 'DROP SEQUENCE category_id_seq';
IMMEDIATE 'DROP SEQUENCE product_id_seq';
IMMEDIATE 'DROP SEQUENCE customer_id_seq';
IMMEDIATE 'DROP SEQUENCE address_id_seq';
IMMEDIATE 'DROP SEQUENCE order_id_seq';
IMMEDIATE 'DROP SEQUENCE item_id_seq';
IMMEDIATE 'DROP SEQUENCE admin_id_seq';

IMMEDIATE 'DROP TABLE administrators';
IMMEDIATE 'DROP TABLE order_items';
IMMEDIATE 'DROP TABLE orders';
IMMEDIATE 'DROP TABLE products';
IMMEDIATE 'DROP TABLE categories';
```

Script Output ×

Task completed in 0.089 seconds

Commit complete.

Connect to data modeler

Oracle SQL Developer : scho2

Connections

- Oracle Connections
- db01 - SYSTEM
- db01 - YIMIN_CONG_HWK3
- DB instance identifier
- scho2
- Oracle NoSQL Connections
- Database Schema Service Connections

Worksheet

```
18, 7, 9, '699.99', '210.00', 1);
INSERT INTO order_items (item_id, order_id, product_id, item_price, discount_amount, quantity) VALUES
(11, 8, 10, '799.99', '120.00', 1);
INSERT INTO order_items (item_id, order_id, product_id, item_price, discount_amount, quantity) VALUES
(12, 9, 1, '699.00', '209.70', 1);

CREATE SEQUENCE item_id_seq
    START WITH 13;

INSERT INTO administrators (admin_id, email_address, password, first_name, last_name) VALUES
(1, 'admin@guitarshop.com', '16a718f4760c2370b511f6249b54897f040e0902', 'Admin', 'User');
INSERT INTO administrators (admin_id, email_address, password, first_name, last_name) VALUES
(2, 'joe@murach.com', '971e95957d3b74d70879c28c94e9cd91b85f7aae', 'Joe!', 'Murach');
INSERT INTO administrators (admin_id, email_address, password, first_name, last_name) VALUES
(3, 'mike@murach.com', '372975819cefc686282456aae3a137bf896ee08', 'Mike', 'Murach');

CREATE SEQUENCE admin_id_seq
    START WITH 13;

COMMIT;
```

Script Output

```
Sequence ITEM_ID_SEQ created.

1 row inserted.

1 row inserted.

1 row inserted.

Sequence ADMIN_ID_SEQ created.

Commit complete.
```

Final_Project.docx

Guitar_Shop_Data.sql

05.Final Projec...docx

04.Final Projec...docx

03.Final Projec...docx

Oracle Data Modeler

File Edit View Team Tools Window Help

Oracle SQL Developer Data Modeler : Relational_1 (Untitled_1)

Browser

- Designs [1]
- Untitled_1
 - Logical Model
 - Multidimensional Models []
- Relational Models [1]
 - Relational_1
- Domains [1]
- Data Types Model
- Process Model
- Business Information
- Change Requests []
- Sensitive Types []
- TSDP Policies []

Welcome Page

Relational_1 (Untitled_1)

TAX_AMOUNT NUMBER (10,2)
DATA NUMBER
SHIP_ADDRESS_ID NUMBER
CARD_TYPE VARCHAR2 (50 BYTD)
CARD_NUMBER CHAR (16 BYTD)
CUST_ID NUMBER
BILL_ID NUMBER

CATEGORIES.PK (CATEGORY_ID)
CATEGORIES_CATEGORY_NAME_UN (CATEGORY_NAME)

View Log

ORDERS Oracle SQL Developer Data Modeler 18.3.0.268.1156
SYS.CS Date and Time: 2018-12-17 10:52:12 EST
Design Name: Untitled_1
RDBMS : Oracle Database 12c

All Statements: 7
Imported Statements: 7
Failed Statements: 0
Not Recognized Statements: 0

Relations

Messages

2018-12-17 10:52:12

Save Close

Messages Logging Page

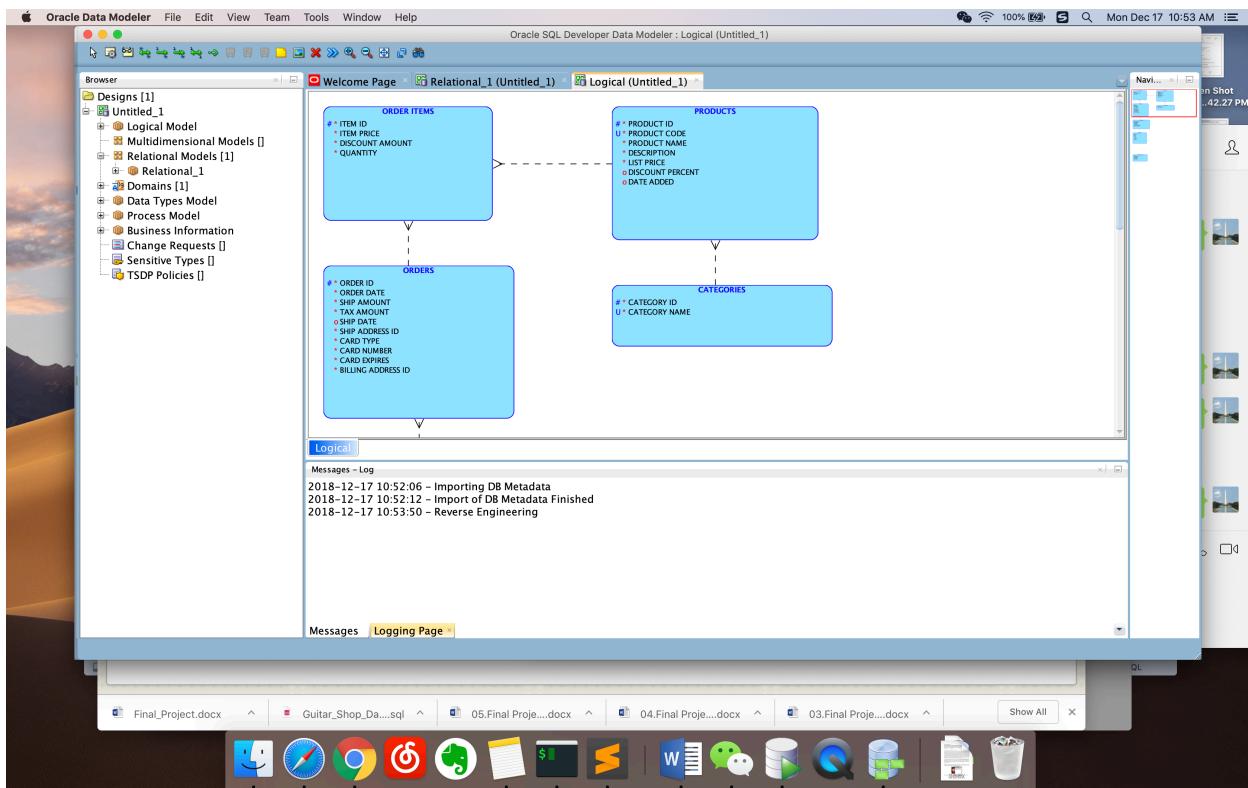
Final_Project.docx

Guitar_Shop_Data.sql

05.Final Projec...docx

04.Final Projec...docx

03.Final Projec...docx



Summary:

From this lab, I learned how to deploy an AWS RDS instance and how to connect data modeler to RDS.