Data Model
Oracle Banking Digital Experience
Release 20.1.0.0.0

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Data Model

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Table of Contents

1. Preface

1.1 Intended Audience

This document is intended for the following audience:

- Customers
- Partners

1.2 Documentation Accessibility

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1.3 Access to Oracle Support

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http://www.oracle.com/pls/topic/lookup?ctx=acc&id=trs if you are hearing impaired.

1.4 Structure

This manual is organized into the following categories:

Preface gives information on the intended audience. It also describes the overall structure of the User Manual.

The subsequent chapters describes following details:

- Introduction
- Preferences & Database
- Configuration / Installation.

1.5 Related Information Sources

For more information on Oracle Banking Digital Experience Release 20.1.0.0.0, refer to the following documents:

- Oracle Banking Digital Experience Installation Manuals

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2. Revision History

Author	Digital Experience Development team
Current Version	1
Date	

Home

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3. Introduction

This document describes the reverse engineering methodology to get the OBDX Data Model for a given business **purpose**. A given business purpose could vary from report generation to data extraction to extending OBDX application functionality.
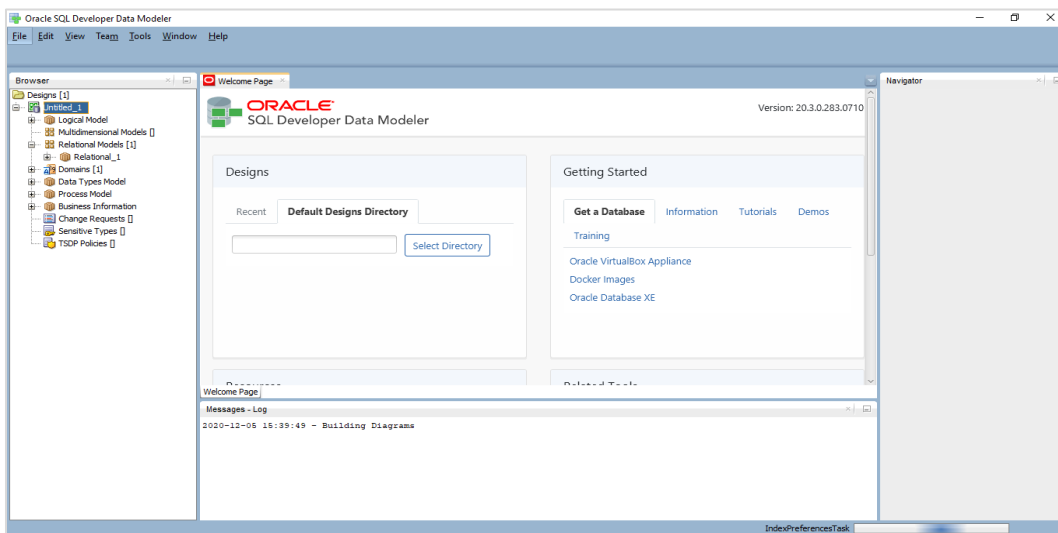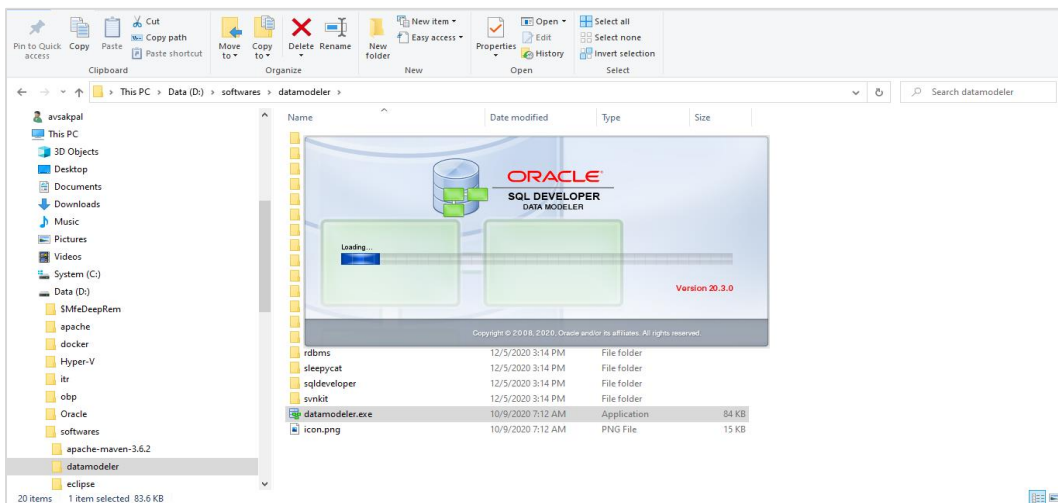
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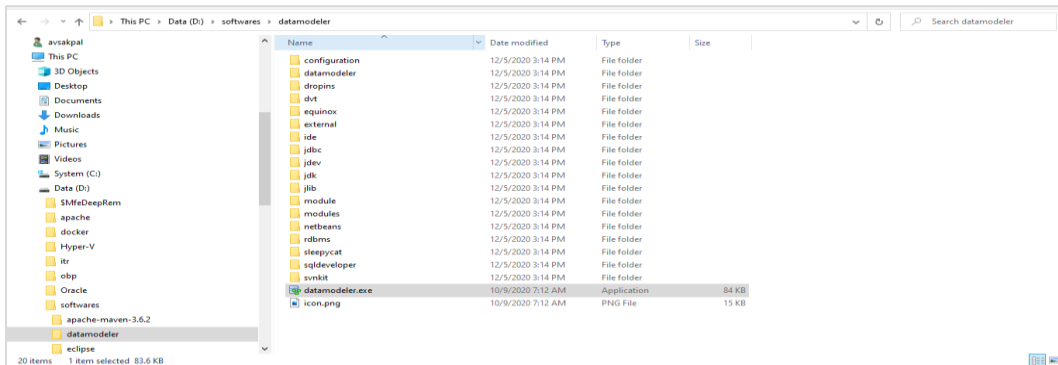**Home**

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4. Prerequisite

Following is the prerequisite for generating OBDX data Model

    a.   OBDX schema
        This can be any testing schema created using OBDX installer.

    b.   Oracle SQL Developer Data Modeler
        Ensure you have installed the Oracle SQL Developer Data model in your local system.
        Refer further Oracle documentation for download and install instructions.
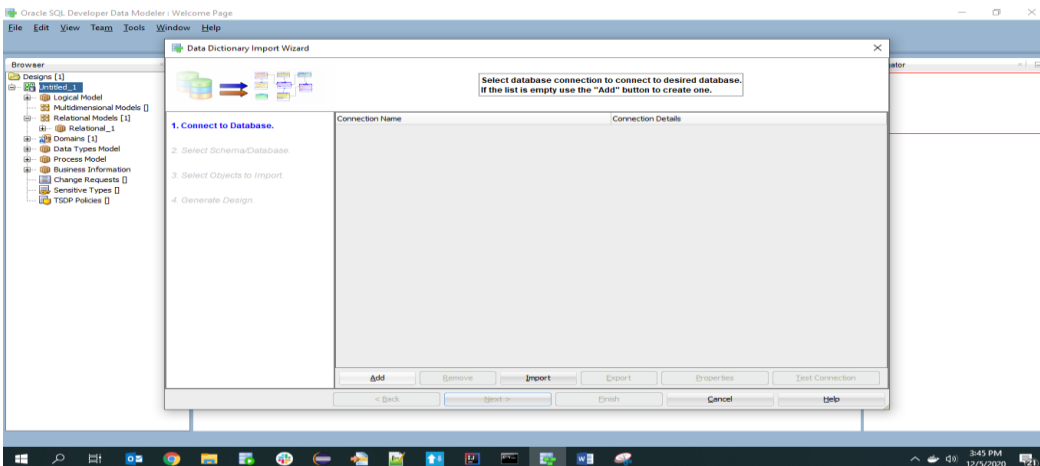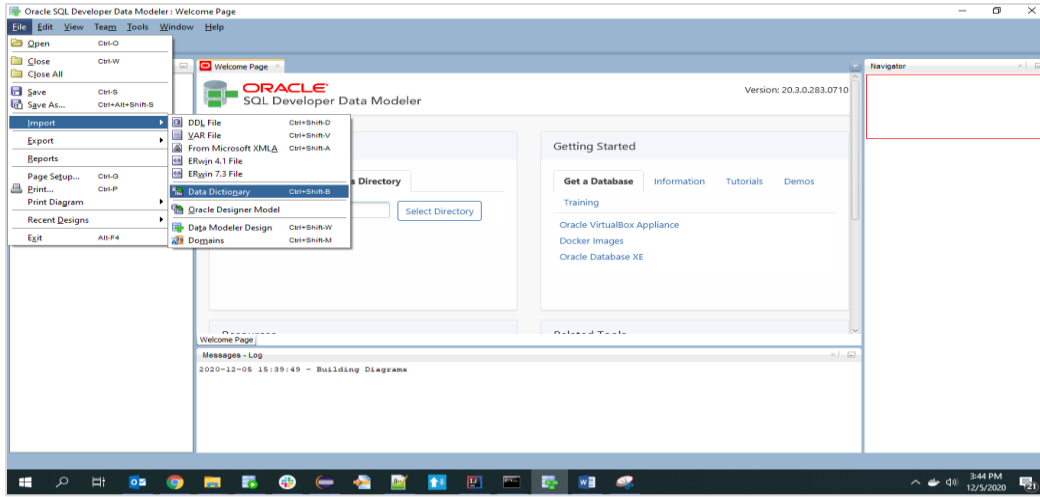   http://www.oracle.com/technetwork/developer-tools/datamodeler/downloads/index.html
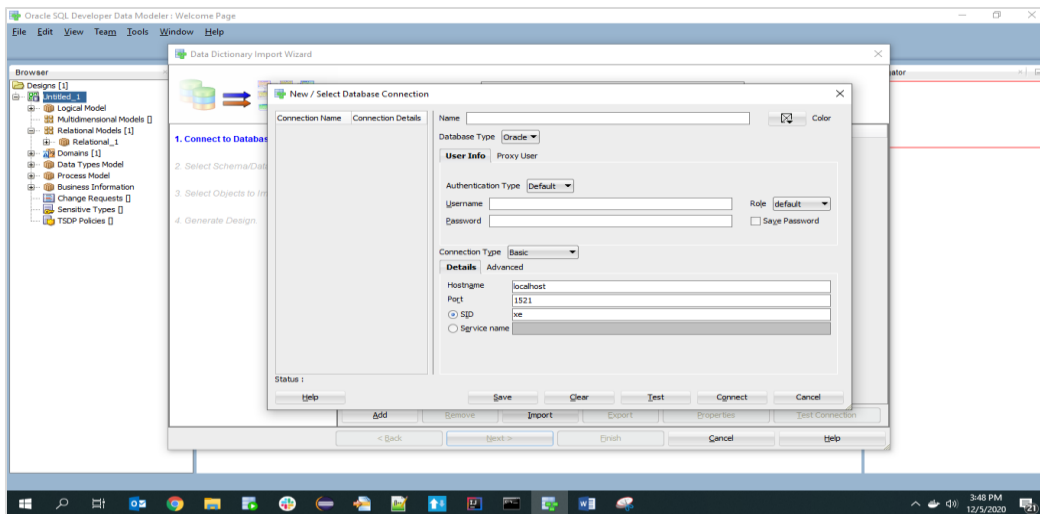
Home

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5. Creating Data Model and ER diagram

1. Open the Oracle SQL Developer Data modeler
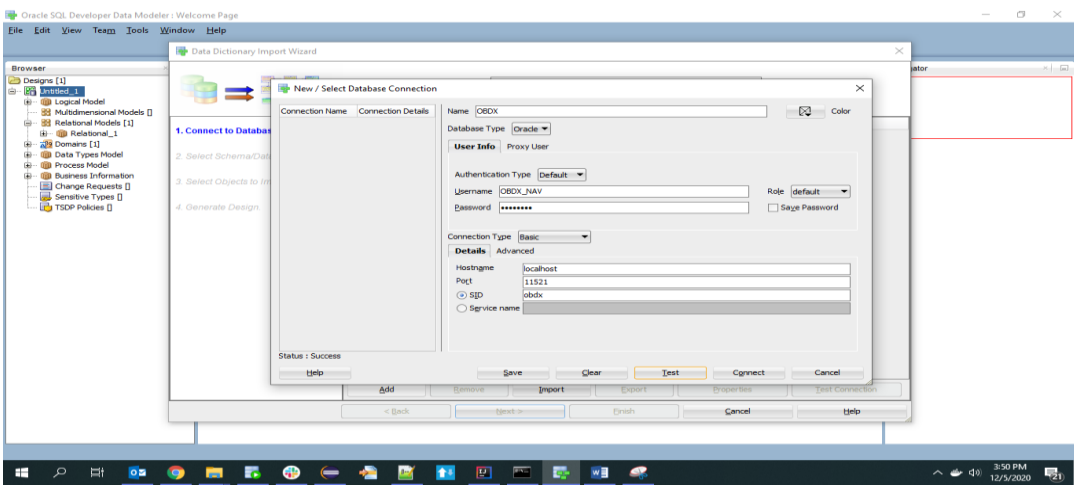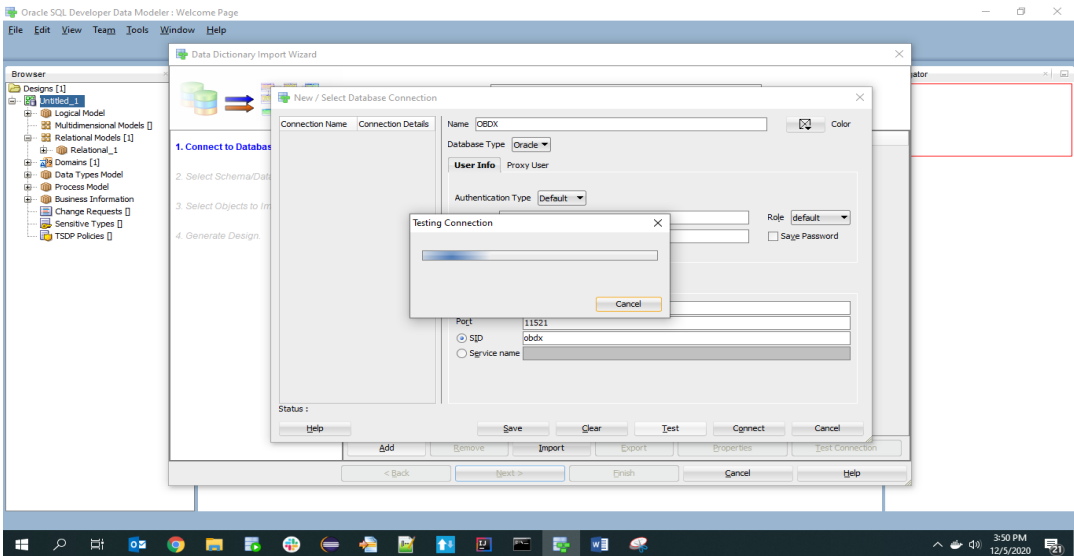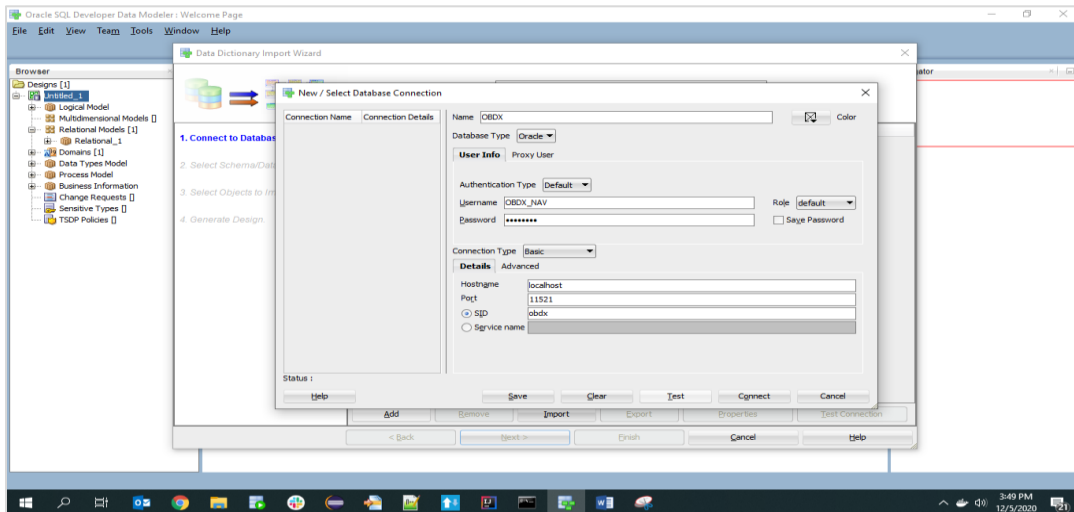
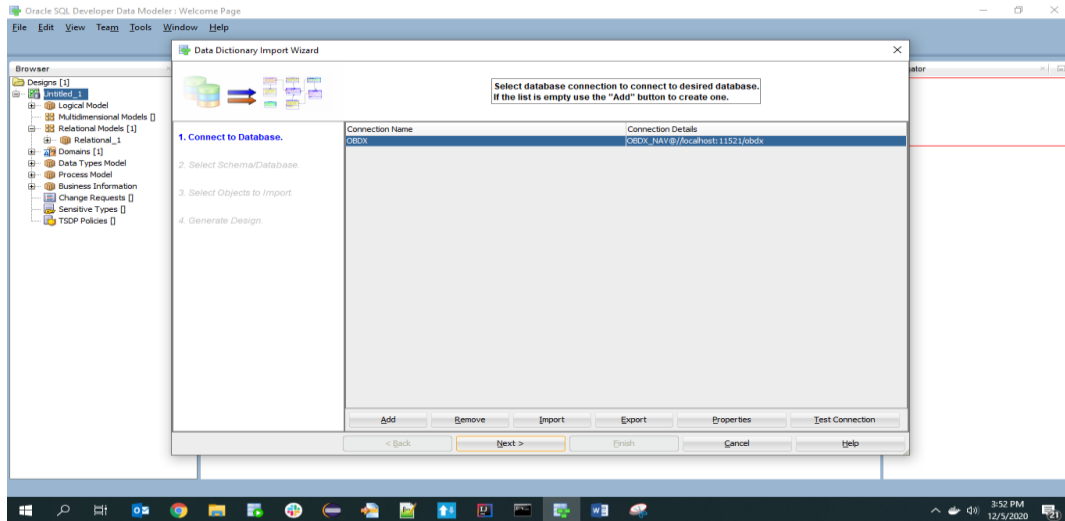2. Click on File -> Import -> Data dictionary
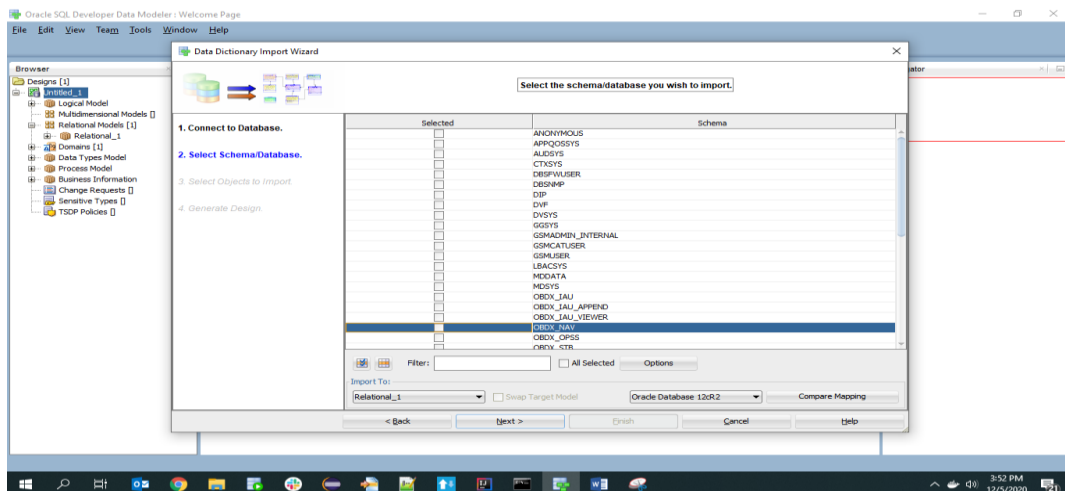

3. Click Add

4. Provide the schema details and Test the connection
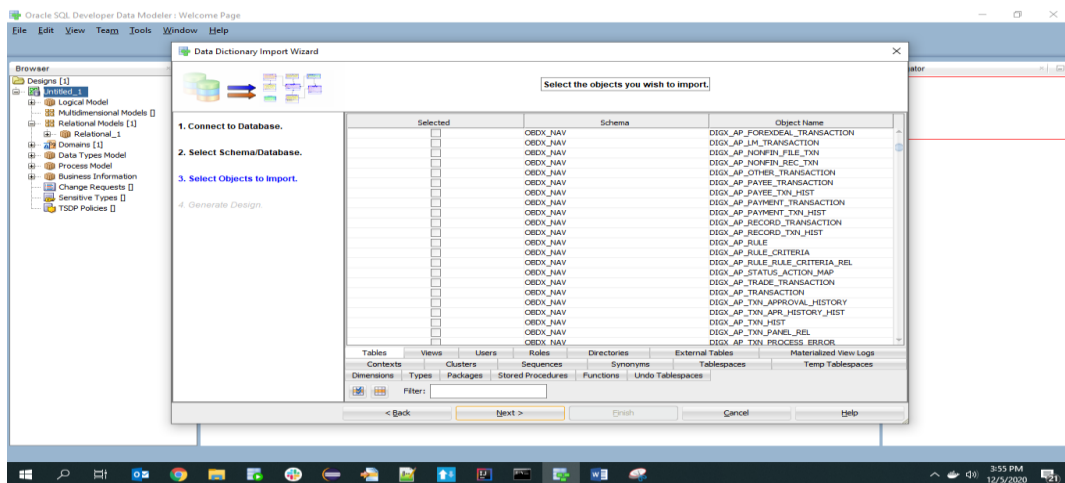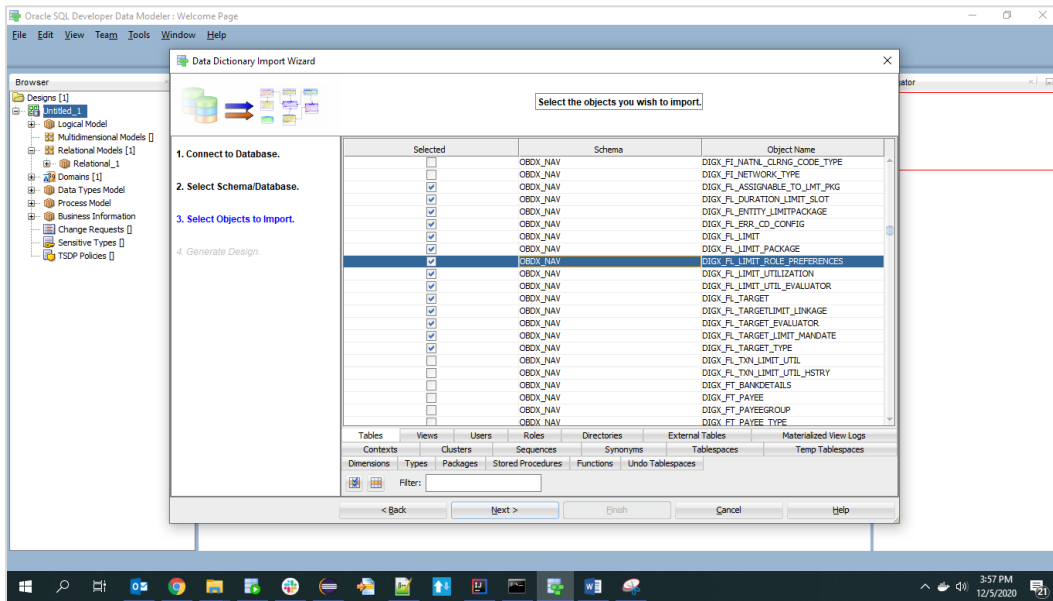
5. If connection is successful click Connect

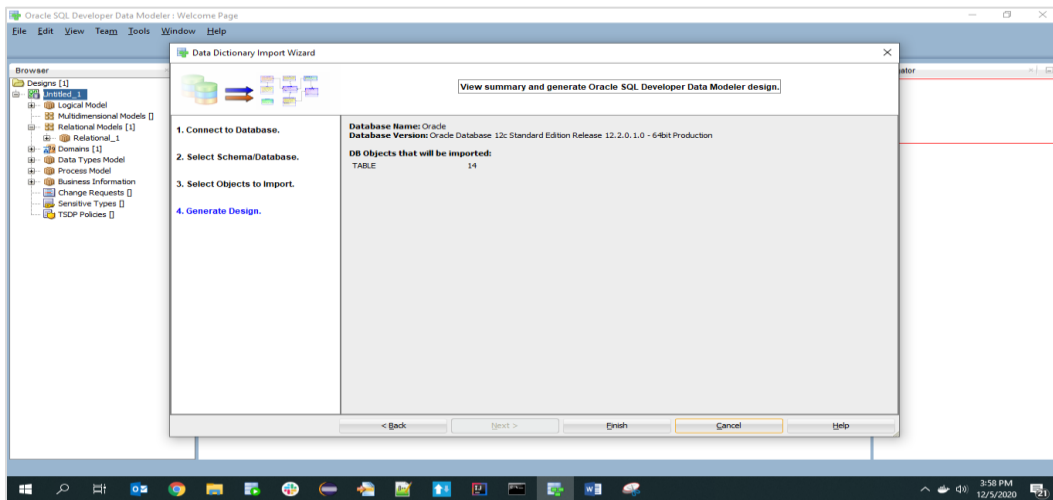6. Select the newly created connection and click Next

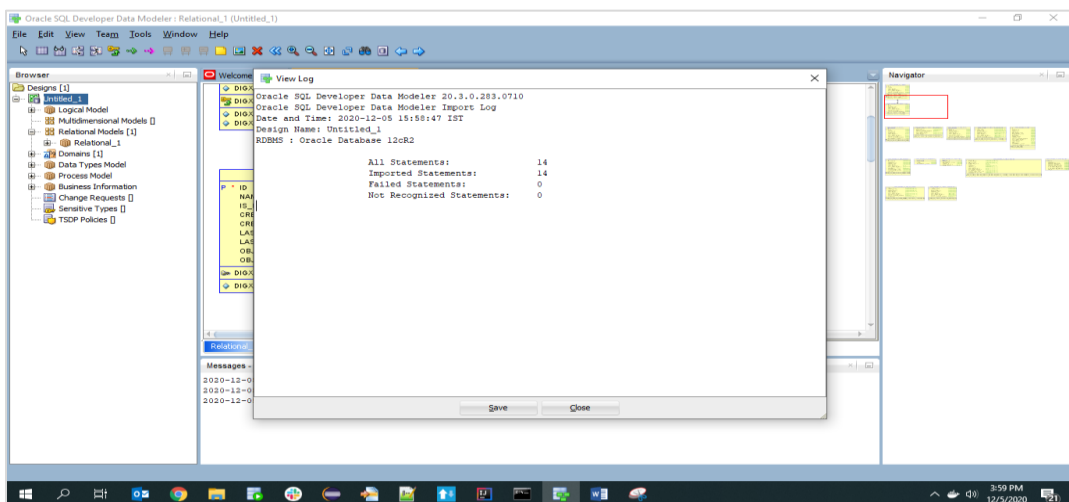7. Select the required schema and click 'Next'. All the schema objects will be listed.
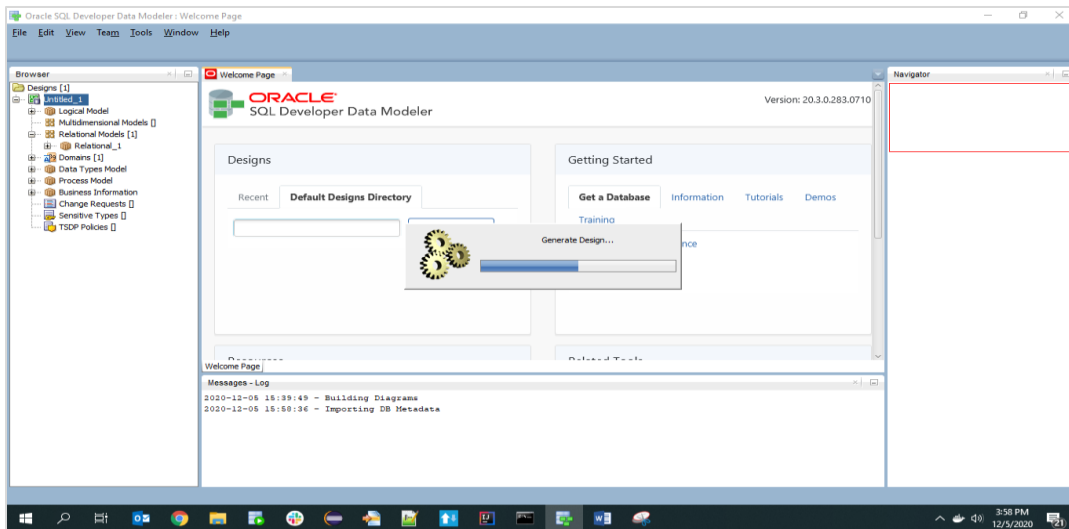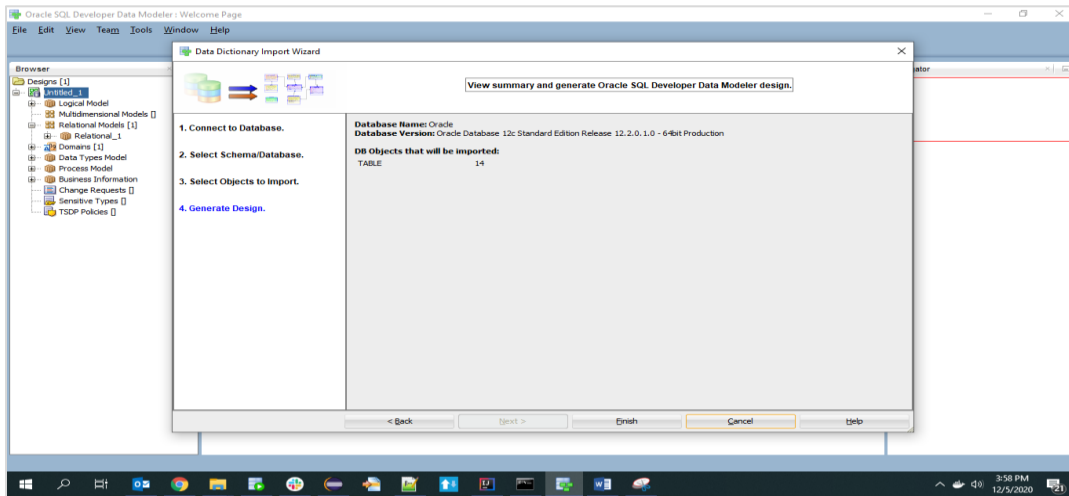
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8. Select the entities(tables) that are to be used in ER diagram
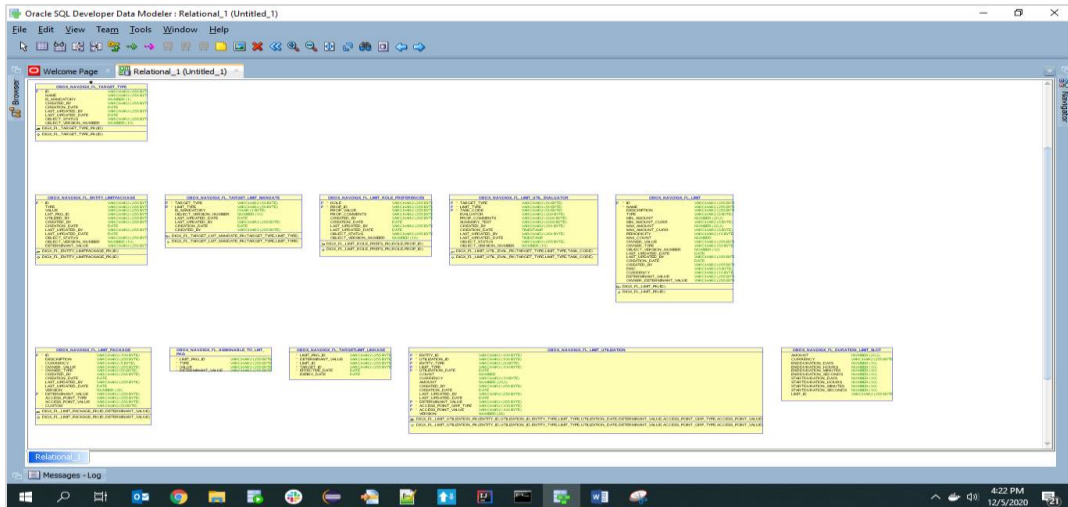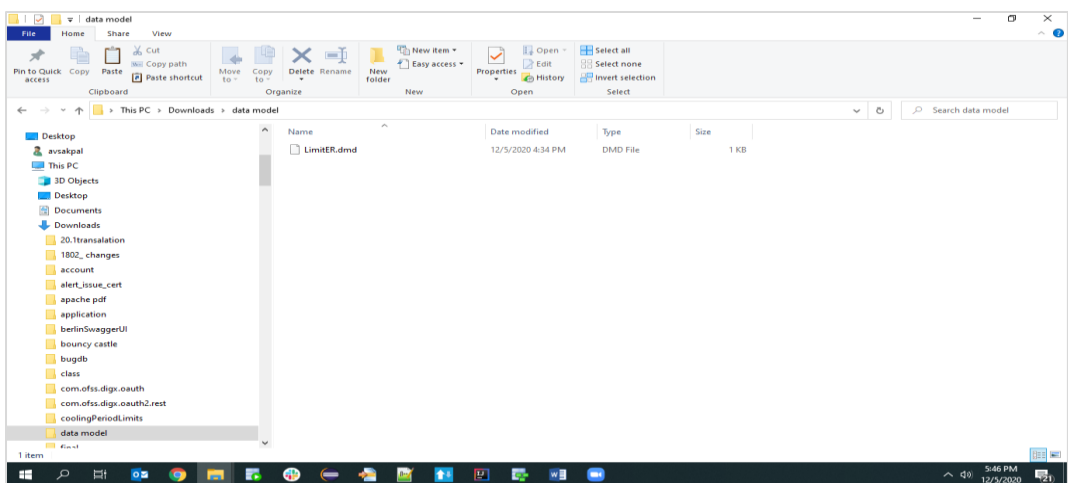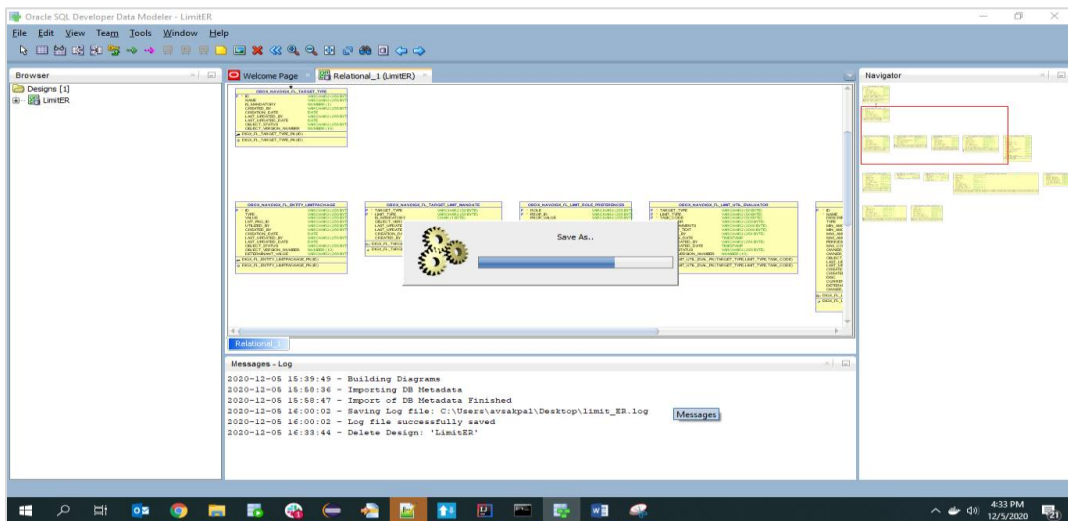

9. Click 'Next'

10. Click Finish

11. The ER diagram can be saved as .dmd file if required.