

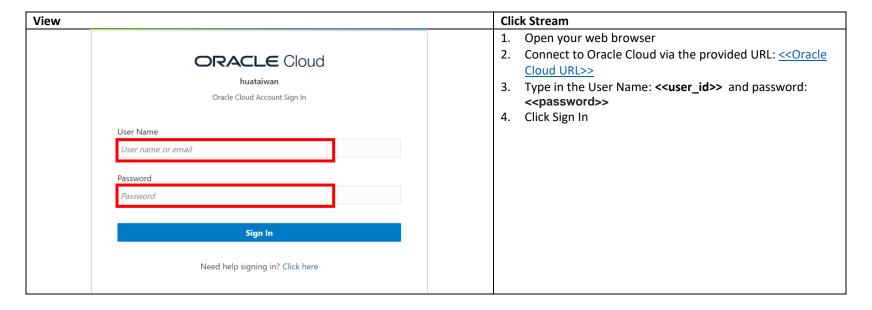
Analyst Data Using Oracle Analytic Cloud

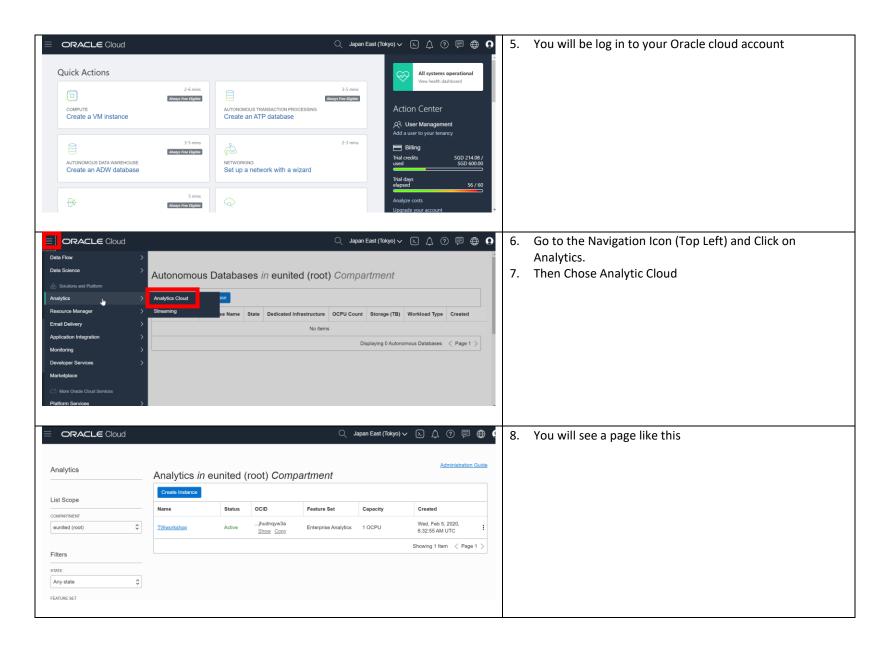
Analyst Data Using Oracle Analytic Cloud

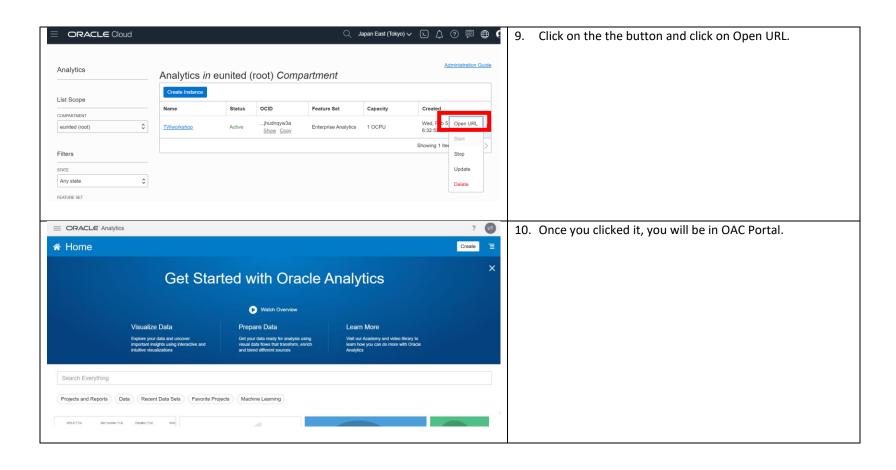
In this round, you will analyze finance data from Oracle Autonomous Data Warehouse using Oracle Analytics Cloud based on a dashboard created for a Finance Manager.

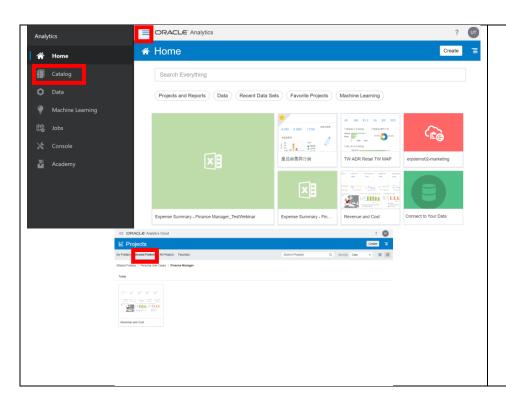
You will also see how you can upload a sample Excel file into ADW and start doing your own analysis.

1. Access to Finance Manager Dashboard

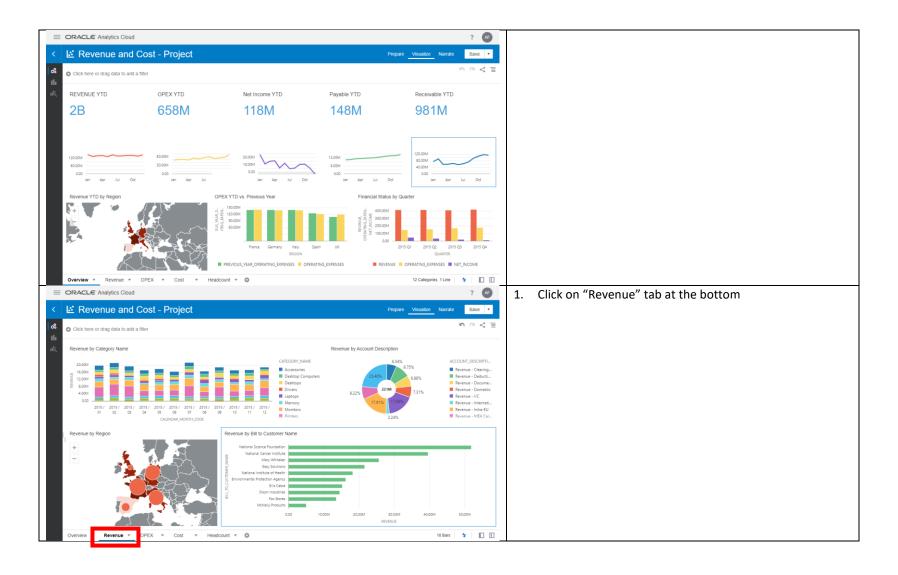


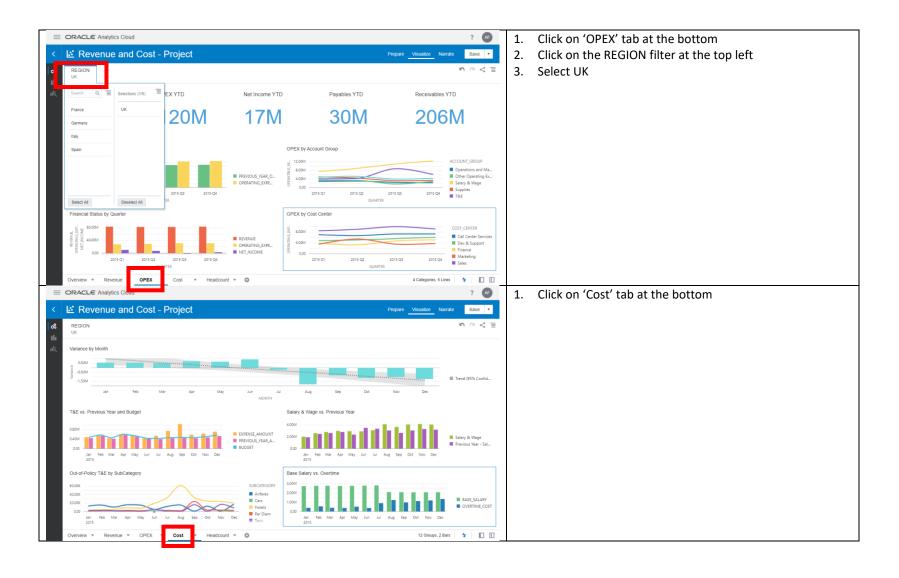




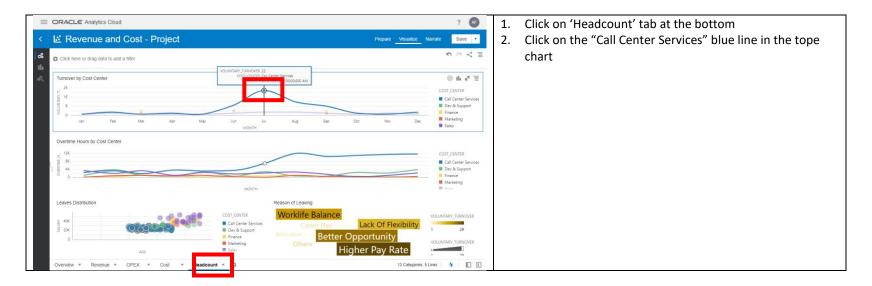


- 1. From the Home Page click on the Navigator icon (Top Left)
- 2. Click on Catalog Menu
- 3. Select Shared Projects
- 4. Navigate to the Finance Manager folder
- 5. Click on Revenue and Cost to open the project





Analyst Data Using Oracle Analytic Cloud



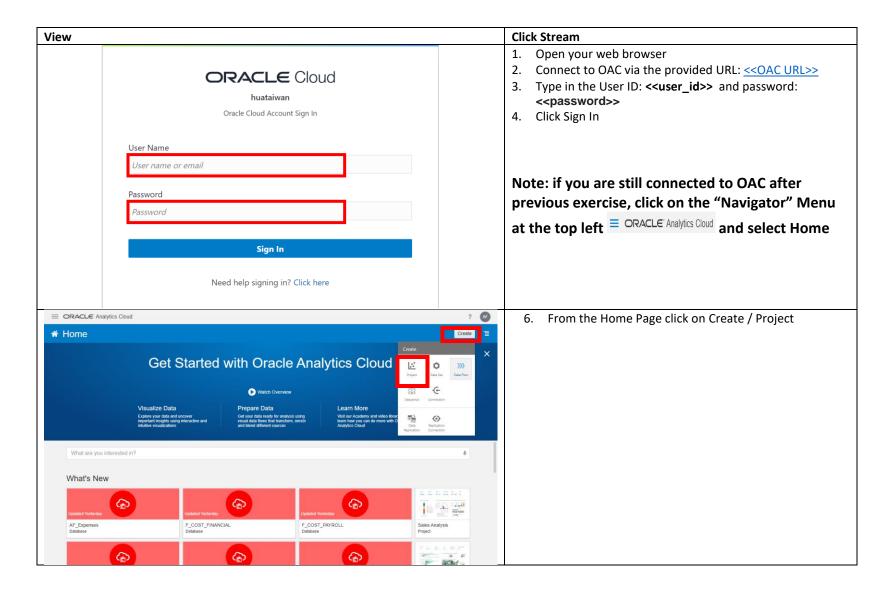
In conclusion:

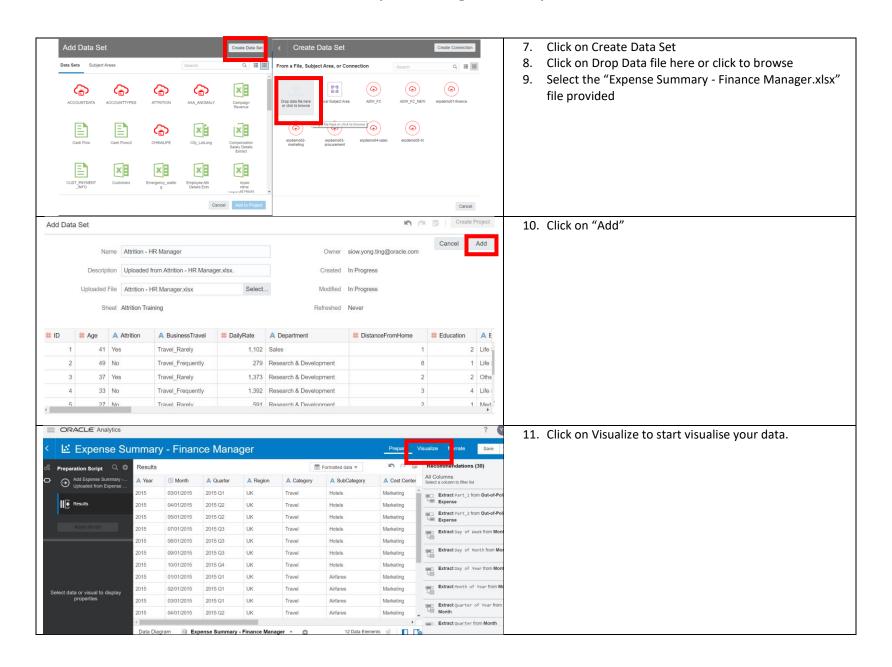
- Leveraging Oracle Autonomous Data Warehouse and Analytics Cloud a Finance Manager can gain access to multiple data sources to understand of how their organization business is doing
- In this particular example it enabled us to understand why our UK business is struggling. Understanding the cost increase due to employees leaving our Call Center Services. Something we can now try to address to avoid similar issues in the future

Now let's see how you can start from an Excel file and leverage Oracle Autonomous Data Warehouse and Analytics Cloud to do your own ad-hoc analysis

Analyst Data Using Oracle Analytic Cloud

2. Upload an Excel file to Oracle Autonomous Data Warehouse





Analyst Data Using Oracle Analytic Cloud

3. Analyze Expenses data with OAC

