



Resources for this course

How to use this course for hands-on activities and assignments:

1. Download Resources zip file, zip file has organized contents by sections. It includes all data files needed for hands-on activities, reference document as well as solution projects. We also plan to include more demos so that you explore more business use cases.
2. Download Data Visualization Desktop for easy learning with this course.

Download DV Desktop:

<https://www.oracle.com/middleware/technologies/oracle-data-visualization-desktop.html>

Make sure to review Introduction Section with Lecture: Setup Data Visualization for Oracle Analytics.

3. This course will be using desktop tool for quick learning but, you can also leverage \$300 free credit to Oracle Cloud and explore Oracle Analytics on Cloud. Below is a link to request your trial cloud:

https://cloud.oracle.com/en_US/oac

Click on **Try for Free** link on the top to get started!

4. Oracle Data Visualization Documentation:
<https://docs.oracle.com/en/cloud/paas/analytics-cloud/index.html>
5. Additional Tutorials that you can work with:
<https://docs.oracle.com/en/cloud/paas/analytics-cloud/tutorials.html>
6. Oracle Analytics Learning Videos:
<https://docs.oracle.com/en/cloud/paas/analytics-cloud/videos.html>
7. Oracle Analytics Blogs, Business Use Case and Functional Examples:
<https://blogs.oracle.com/analyticscloud/>

8. Oracle Analytics Technical Blogs:
<http://oracledataviz.blogspot.com/>
9. You can download and learn more with many data visualization examples and use cases from Oracle Data Visualization Library:

<https://www.oracle.com/solutions/business-analytics/data-visualization/examples.html>
10. There are additional tutorials on DV library that you may find useful:
<https://www.oracle.com/solutions/business-analytics/data-visualization/tutorials.html>
11. Custom Charts and Plug-in Examples can be downloaded and consumed in your own data visualization projects. DV library provides great set of such custom visualizations:
<https://www.oracle.com/solutions/business-analytics/data-visualization/extensions.html>
12. For custom map and advanced map visualization examples, check out Geo Layers assets on DV library:
<https://www.oracle.com/solutions/business-analytics/data-visualization/geo-layers.html>
13. Oracle DV Library provides great set of feature overview video library, if you want to explore more and see additional examples on any feature we covered in this course, please review video explanation at:
<https://www.oracle.com/solutions/business-analytics/data-visualization/videos.html>
14. Gartner's research about augmented Analytics:
 1. [Augmented Analytics: The Next Disruption in Analytics and BI](#)
 2. [How Augmented Analytics Is Transforming Data and Analytics](#)