

## **Oracle Database 12c: Clusterware Administration --- RAC(UX0029)**

**Duration: 40 Hours**

### **Program Objective**

- Configure ASM disk groups
- Perform the prerequisite steps for extending a cluster
- Delete a node from a cluster Explain the principles and purposes of clusters
- Understand the scope and capabilities of what-if command evaluation
- Perform the different types of what-if command evaluation
- Install Grid Infrastructure for Standard and Flex clusters
- Add a Leaf node and a Hub node to a Flex cluster
- Understand Flex Clusters architecture and components
- Understand effect of node failure in Flex Clusters Verify the installation
- Describe Cluster hardware best practices
- Describe the Oracle Clusterware architecture
- Describe Clusterware architecture Install and configure Flex Clusters
- Gain an understanding of the Oracle Database Exadata Cloud Service

### **Prerequisite**

Working knowledge of Oracle Database 11g: Release 2 on Linux Operating System

### **Certificate Title**

Certified Oracle Database Clusterware Administration --- RACA(12c)

### **Exit Profile**

After completion of this course you can able to apply the concepts of Linux OS, Clusterware Administration.