Managing Oracle on Linux for DBAs 11g

Duration

2.0 Days

Course Objectives

- Identify the different kernels available for Linux
- View installed packages on a Linux system
- Prepare and update a system for an Oracle Database installation
- Identify and implement the best storage options for an Oracle database
- Customize the database to take advantage of Linux features
- Optimize Linux for running an Oracle database
- Use Linux commands and techniques to automate and streamline DBA tasks
- Troubleshoot database errors specific to the Linux OS