

Redhat - LINUX

System Administration -I

- ✓ Introduction of Red hat Linux
- ✓ Installation of Red hat Linux
- ✓ Access the Command Line
- ✓ Manage Files from the Command Line
- ✓ Create, View & Edit Text Files
- ✓ Manage Local Users & Groups
- ✓ Control Services & Daemons
- ✓ Manage Networking
- ✓ Archive & Transfer Files
- ✓ Access Linux File Systems

System Administration -II

- ✓ Improving Command Line Productivity
- ✓ Schedule Future Tasks
- ✓ Manage SELinux Security
- ✓ Maintain Basic Storage
- ✓ Manage Storage Stack
- ✓ Access Network-Attached Storage
- ✓ Control Boot Process
- ✓ Manage Network Security
- ✓ Troubleshooting

Course Highlights

- ✓ **Best Teachers**
- ✓ **Individual Care**
- ✓ **Working on Live Project**
- ✓ **Syllabus completion on time.**
- ✓ **Real Work Experience**
- ✓ **Minimum Course Fee**
- ✓ **Free Study Material**

System Administration -III

- ✓ YUM Server installation
- ✓ LVM & Disk Quota Management
- ✓ Configure BIND (**Berkeley Internet Name Domain**) Server and DHCP server
- ✓ Raid-5 & ISCSI Configuration
- ✓ FTP & NFS Server Configuration
- ✓ SAMBA & NIS Server Configuration
- ✓ Apache (Web Server) Server Configuration
- ✓ Telnet & SSH Configuration
- ✓ Troubleshooting

Free Demo Classes Available

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