Oracle OpenStack for Oracle Linux: Getting Started Ed 1

Topics:

- Introducing Oracle OpenStack for Oracle Linux
 - What is OpenStack
 - Cloud Computing Models: SaaS, PaaS, and IaaS
 - o Features of Oracle OpenStack for Oracle Linux
 - o Benefits of Oracle OpenStack for Oracle Linux

Architecture

- Node Types
- Instance Types
- Storage Types
- Networking Services
- Deployment Types
- High Availability Mode
- Core and Optional Services
 - Services Architecture
 - Core Services
 - Optional Services

Docker

- Docker Architecture
- Docker Engine and Images
- Docker Containers
- docker Command
- Btrfs
- Docker Registry

Deployment

- Deployment Scenarios
- Hardware and Storage Prerequisites
- o The kollacli Command

- o Adding and grouping host nodes
- o Verifying Deployment
- Troubleshooting
 - o Viewing Log Files
 - o Removing Docker Images
 - o Removing Services
 - o rsyslog
 - Virtual Machines Instances
 - RabbitMQ