



D0322 - Red Hat OpenShift Installation Lab

- **Describe the OpenShift Installation Process**
 - Describe and compare the Full Stack Automation and Pre-existing Infrastructure installation methods.
- **Install OpenShift in a Cloud Provider**
 - Provision OpenShift clusters on Infrastructure-as-a-Service (IaaS) cloud providers, with common customizations, using the Full-Stack Automation installation method.
- **Install OpenShift on a Virtualized Environment**
 - Provision OpenShift clusters on hypervisors, with common customizations, using the Full-Stack Automation and the Pre-existing Infrastructure installation methods.
- **Plan to Install OpenShift without an Infrastructure Provider**
 - Configure the prerequisites for provisioning OpenShift clusters without integration with the underlying infrastructure.
- **Install OpenShift without an Infrastructure Provider**
 - Provision OpenShift clusters without integration with the underlying infrastructure.
- **Complete the Installation of OpenShift without an Infrastructure Provider**
 - Perform essential tasks that are required before onboarding users and applications on a newly provisioned OpenShift cluster.