



D0188 - Red Hat OpenShift Development I: Introduction to Containers with Podman

- **Introduction and overview of containers**
 - Describe how containers facilitate application development.
- **Podman basics**
 - Manage and run containers with Podman.
- **Container images**
 - Navigate container registries to find and manage container images.
- **Custom container images**
 - Build custom container images to containerize applications.
- **Persisting data**
 - Build persistent databases.
- **Container networking**
 - Describe basic container networking and how to access containerized services.
- **Troubleshooting containers**
 - Analyze container logs and configure a remote debugger.
- **Multi-container applications with compose**
 - Run multi-container applications using Compose.
- **Container orchestration with Kubernetes and OpenShift**
 - Orchestrate containerized applications with Kubernetes and OpenShift.