

Dell VxRail Deploy



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**Online
Course**



Course Modules

1. Introduction to VxRail

- Describe VxRail use cases, architecture, models, & software stack
- Describe VxRail management, licensing, & data protection optns

2. VxRail Deployment Planning

- Describe vCenter server options
- Describe physical switches, NIC configurations, and DNS options
- Explain vSphere Distributed Switch features and usage
- Identify node discovery options



3. Using VxRail Configuration Tools

- Create VxRail projects and configurations
- Review completed configuration for implementation

4. VxRail Hardware Installation and Initialization

- Describe VxRail system racking and cabling procedures
- Configure VxRail Node Idrac and System Time

5. VxRail Network Environment Requirements & Initialization

- Configure VxRail network settings
- Validate the network environment manually
- Validate network environment usg the Network Validation Tool

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6. Deploying the VxRail Cluster

- Describe how to generate the implementation procedure
- Perform a VxRail initialization with an internal vCenter Server
- Perform a VxRail initialization with an external vCenter Server

7. VxRail Post-Deployment procedures

- Perform post-installation validation of the VxRail cluster
- Describe how to implement licenses for a VxRail cluster
- vSAN config setting & config reqrd vSAN setting post-deployment
- Configure native backups



8. VxRail Cluster Upgrade and Expansion

- Describe VxRail upgrade requirements and activities
- Describe VxRail scale-out and the cluster expansion process

9. VxRail Troubleshooting

- Perform VxRail log collections
- Describe VxRail troubleshooting resources and their uses
- Troubleshooting using vSAN tools

10. VxRail REST API

- REST API functionality available in VxRail & use VxRail API

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The efficiency of online learning in terms of time management, flexibility, and the ability to access resources anytime, anywhere can be compelling.



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