Dell VxBlock Deploy D-VXB-DY-A-24



Recommended Training

The following curriculum is recommended for candidates preparing to earn this credential.

Recommended Training

The following curriculum is recommended for candidates preparing to take this assessment.

Please complete all of the following courses

| Course Title | Course Number | Mode | Available |
|---|----------------------------|----------------------|-----------|
| VxBlock Hardware Installation | VCE-7WN- VXBHWINSTL | Self-paced eLearning | 6/1/19 |
| VxBlock 1000 Implementation | ES532CPXVAL | Self-paced eLearning | 6/1/19 |
| VxBlock Hardware Expansion Implementation | ES532CPXHEX | Self-paced eLearning | 6/1/19 |
| Performing an RCM Upgrade on a VxBlock | ES532CPXRCMU | Self-paced eLearning | 6/1/19 |
| Software Defined Networking Concepts and CI/HCI Considerations | VCE-1WN-SDNCC | Self-paced eLearning | 6/1/19 |
| Technical Comparison of Cisco ACI and VMware NSX | VCE-1WN-NSXACI | Self-paced eLearning | 6/1/19 |
| Cisco ACI Integration with DELL EMC CI and HCI Systems | VCE-1WN-ACIINTG | Self-paced eLearning | 6/1/19 |
| VMware NSX Integration with DELL EMC CI and HCI Systems | VCE-1WN-NSXINT | Self-paced eLearning | 6/1/19 |
| Technology Extension for Isilon Concepts | VCE-8WN- VCETECHEXTITO | Self-paced eLearning | 6/1/19 |
| Extending Networks in the Datacenter; Protocols, Services, and Interconnections | VCE-1WN- DCPROSERINTRCN | Self-paced eLearning | 6/1/19 |
| Converged Infrastructure Data Center Network Connectivity Concepts | VCE-1WN- DCNETCON | Self-paced eLearning | 6/1/19 |