VSIMP

Implementing the VersaStack Solution

24 horas | Data Center | Cisco

Cisco Continuing Education Credits

40 CE Credits

INTRODUÇÃO

Implementing the VersaStackTM Solution is a 3-day instructor led and e-learning, hands-on course focused on 80% lab activities and 20% direct instruction for field engineers. This course enables engineers to deploy and support a VersaStack system using methods and procedures defined in the Cisco Validated Design. Infrastructure covered includes Cisco Nexus 9000 switches, Cisco MDS switches, Cisco UCS, VMware, Cisco UCS Director Virtual Machine, and IBM Storwize Storage System.

OBJETIVO DO CURSO

Upon completing this course, students will be able to understand:

Describe the VersaStack components and architecture
Deploy Cisco UCS Integrated Infrastructure, which includes the Cisco Unified Computing System (Cisco UCS), Cisco Nexus 9000 series, and Cisco MDS switches
Describe the benefits of using Cisco UCS Director to manage the VersaStack environment and engineers experience those benefits through hands-on labs
Describe how the IBM Storwize V7000 enhances virtual environments with its Data Virtualization, Real-Time Compression, and Easy Tier features
Configure the IBM Storwize V7000 storage to support the VersaStack solution

PÚBLICO-ALVO

Cisco and IBM Channel Partner Field Engineers
Data Center Engineers

PRÉ-REQUISITOS

TBD

CONTEÚDO PROGRAMÁTICO

Module 1: Describe the VersaStack Solution

Module 2: Implement the Network Infrastructure

Module 3: Implement the Storage Infrastructure

Module 4: Implement the Compute Infrastructure

Module 5: Implement the Management Infrastructure