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Designing Cisco Data Center Infrastructure

The Designing Cisco Data Center Infrastructure (DCID) v7.0 course helps you master design and deployment options focused on Cisco® data center solutions and technologies across network, compute, virtualization, storage area networks, automation, and security. You will learn design practices for the Cisco Unified Computing System™ (Cisco UCS®) solution based on Cisco UCS B-Series and C-Series servers, Cisco UCS Manager, and Cisco Unified Fabric.

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Designing Cisco Data Center Infrastructure (DCID)

Figure 1-1 Basic Layered Design . The layers of the data center design are the core, aggregation, and access layers. These layers are referred to extensively throughout this guide and are briefly described as follows: • Core layer—Provides the high-speed packet switching backplane for all flows going in and out of the data center. The core layer provides connectivity to multiple aggregation modules and provides a resilient Layer 3 routed fabric with no single point of failure.

Cisco Data Center Infrastructure 2.5 Design Guide - Data ...

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CCNP Data Center - The Cisco Learning Network Store

Cisco Validated Designs for data center networking provide best practices for addressing the challenges you may face as you grow your data center infrastructure. They will help you: Support rapid application growth; Manage growing data storage requirements; Optimize your investments in server-processing resources; Access information reliably

Design Zone for Data Center Networking - Cisco

The Designing Cisco Data Center Infrastructure v1.0 (DCID 300-610) exam is a 90-minute exam associated with the CCNP Data Center and Cisco Certified Specialist - Data Center Design certifications. This exam certifies a candidate's knowledge of data center infrastructure design including network, compute, storage network, and automation.

300-610 DCID Exam: Designing Cisco Data Center Infrastructure

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Focused on the designing of data centers with Cisco components and technologies. This course covers network designs with virtualization, Layer 2 and Layer 3 technologies, routing protocols and data center interconnect design options.

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Designing Cisco Data Center Infrastructure (DCID) - Sunset ...

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CCNP Data Center - Cisco

Designing a robust and redundant datacenter network can present unique challenges. In this course, Designing Networking for Cisco Data Center Infrastructure, you will learn the techniques to ensure the core network is designed with these design principles in mind. First, you will cover the concepts of designing a redundant datacenter core.

Designing Networking for Cisco Data Center Infrastructure ...

The Designing Cisco Data Center Infrastructure (DCID) v7.0 course teaches design and deployment options focused on Cisco data center solutions and technologies across network, compute, virtualization, storage area networks, automation, and security.

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