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Designing Cisco Data Center Infrastructure (300-610 DCID)

Designing Cisco Data Center Infrastructure (DCID) v6.0 is a 5 day instructor-led course that focuses on data center design based on Cisco solutions. The course includes theoretical content, aswell as design-oriented case studies that are in the form of activities.

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Designing Cisco Data Center Infrastructure

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The Designing Cisco Data Center Infrastructure (DCID) v7.0 course of Cisco 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.

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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In this course, Designing Storage for Cisco Data Center Infrastructure, you will learn foundational knowledge of Cisco storage hardware, and how to determine the best configuration to support your applications. First, you will learn the specifics of Fibre Channel and iSCSI.

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The recommended platform for the enterprise data center core layer is the Cisco Catalyst 6509 with the Sup720 processor module. The high switching rate, large switch fabric, and 10 GigE density make the Catalyst 6509 ideal for this layer. Providing a large number of 10 GigE ports is required to support multiple aggregation modules.

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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.

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