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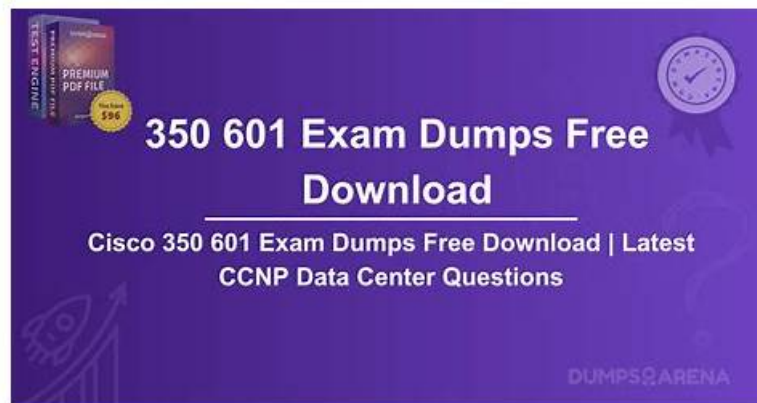

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Cisco 350-601: Implementing and Operating Cisco Data Center Core Technologies Certified Professional salary

The average salary of a Cisco 350-601: Implementing and Operating Cisco Data Center Core Technologies Certified Expert in:

- India - 15,42,327 INR
- England - 65,632 POUND
- Europe - 65,347 EURO
- United State - 80,123 USD

Cisco 350-601 (Implementing Cisco Data Center Core Technologies) Certification Exam is a professional-level exam that is designed to test the candidate's knowledge and skills in implementing core data center technologies. 350-601 exam is the core exam for the CCNP Data Center certification and is one of the few exams that can lead to the CCIE Data Center certification. 350-601 exam covers various topics, including network design, data center automation, storage networking, compute, and network security.

Topics of Cisco 350-601: Implementing and Operating Cisco Data Center Core Technologies Exam

candidates must know the exam topics before they start preparation. Because it will help them in hitting the core. Our **350-601 exam dumps** will include the following topics:

Implementing Data Center Switching Protocols

- Virtual Port Channels Overview
- Spanning Tree Protocol
- Port Channels Overview

Implementing First-Hop Redundancy Protocols

- First Hop Redundancy Protocol (FHRP) for IPv6
- Hot Standby Router Protocol (HSRP) Overview
- Virtual Router Redundancy Protocol (VRRP) Overview

Implementing Routing in Data Center

- Border Gateway Protocol
- Open Shortest Path First (OSPF) v2 and Open Settlement Protocol (OSP) v3

Implementing Multicast in Data Center

- Cisco Overlay Transport Virtualization
- Implementing Data Center Overlay Protocols
- IP Multicast in Data Center Networks
- Internet Group Management Protocol (IGMP) and Multicast Listener Discovery (MLD)
- IP Multicast on Cisco Nexus Switches
- Virtual Extensible LAN

Implementing Network Infrastructure Security

- Cisco ACI Endpoints and Endpoint Groups (EPG)
- Cisco ACI Overview, Initialization, and Discovery
- Describing Cisco Application-Centric Infrastructure
- Cisco ACI Integration with Hypervisor Solutions
- Cisco ACI Management
- VMM Domain EPG Association
- Controlling Traffic Flow with Contracts
- First Hop Security
- Virtual Switches and Cisco ACI VMM Domains
- User Accounts and Role-Based Access Control (RBAC)
- Cisco ACI Fabric Access Policies
- Authentication, Authorization, and Accounting (AAA) and SSH on Cisco NX-OS
- Media Access Control Security
- Control Plane Policing

Describing Packet Flow in Data Center Network

- Cloud Deployment Models
- Packet Flow in Cisco ACI Fabric
- Packet Flow in Cisco Nexus Switches

Describing Data Center Network Infrastructure Management, Maintenance, and Operations

- Network Infrastructure Monitoring
- Time Synchronization
- Software Updates
- Network Configuration Management

Explaining Cisco Network Assurance Concepts

- Fibre Channel over IP
- Describing FCoE
- FCoE Implementation
- Implementing FCoE Unified Fabric
- Storage Area Network (SAN) Design Options
- Need for Network Assurance
- Implementing Fibre Channel Fabric
- SAN Port Channels Overview
- FCoE Topology Options
- Zoning
- Cisco Streaming Telemetry Overview
- N-Port Identifier Virtualization (NPIV) and N-Port Virtualization (NPV)
- Distributed Device Aliases

Implementing Storage Infrastructure Security

- Fibre Channel Port Security and Fabric Binding
- Storage Infrastructure Monitoring
- Authentication, Authorization, and Accounting

Describing Cisco UCS Server Form Factors

- Implement FCoE
- Fibre Channel Overview
- Options for Authentication
- Cisco UCS C-Series Integration
- Cisco UCS B-Series Blade Servers
- Service Profile Templates
- Cisco UCS Fabric Interconnect
- Implementing Cisco Unified Computing SAN Connectivity
- Implementing Unified Computing Security
- Key Management
- Implementing Cisco Unified Computing Network Connectivity
- Cisco UCS C-Series Rack Servers
- Cisco UCS B-Series Connectivity
- Implementing Cisco Unified Computing Server Abstraction
- Identity Abstraction
- ISCSI Overview

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Cisco Implementing Cisco Data Center Core Technologies (350-601 DCCOR) Sample Questions (Q315-Q320):

NEW QUESTION # 315
A network engineer must configure a Fibre Channel port monitoring for the local port. The source port should be monitored in the ingress direction. which configuration should be implemented to achieve this objective?

- A. Option D
- B. Option C
- C. Option B
- D. Option A

Answer: C

NEW QUESTION # 316
An engineer must configure OSPF in the data center. The external routes have already been redistributed OSPF. The network must meet these criteria:
* The data centre servers must reach services in the cloud and the services behind the redistributed routes.
* The exit point toward the internet should be propagated only when there is a dynamically learned default route from the upstream router.
Which feature is required?

- A. Default-information originate always
- B. Stubby area
- C. Totally stubby area
- D. Default-information originate

Answer: D

Explanation:
https://learningnetwork.cisco.com/s/question/0D53i00000Kt544/defaultinformationoriginate-always

NEW QUESTION # 317

Refer to the exhibit. A host with source address 10.10.10.10. sends traffic to multicast group 239.1.1.1. how do the vPC switches forward the multicast traffic?

- A. If multicast traffic is received on Po11 Switch2, the traffic is forwarded out only one Po20.
- B. If multicast traffic is received on Po11 and Switch2, the traffic is dropped.
- C. If multicast traffic is received on Po10 Switch1, the traffic is forwarded out on Po1 and Po20.
- D. If multicast traffic is received on Switch over the vPC peer-link, the traffic is dropped.

Answer: B

NEW QUESTION # 318

Refer to the exhibit. An engineer is configuring Cisco Data Center Network Manager to automate the provisioning of Cisco Nexus 9000 Series Switches. The engineer must configure user access for network engineers to permit device operations in Interface Manager. The solution must hide Admin and Config Menu items in Interface Manager Which two roles must be assigned to the network engineers to meet these requirements? (Choose two.)

- A. network-operator
- B. access-admin
- C. network-admin
- D. San-admin
- E. global-admin

Answer: A,B

NEW QUESTION # 319

Refer to the exhibit.

Cisco Fabric Services is enabled in the network. Which type of IP address is used by the Cisco Fabric Services protocol?

- A. IPv4 gateway address
- B. IPv4 anycast address
- C. IPv4 unicast address
- D. IPv4 multicast address

Answer: D

NEW QUESTION # 320

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