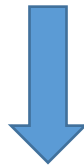


## Cisco CCNA Certification 200-155 Exam



- Vendor: Cisco
- Exam Code: 200-155
- Exam Name: Introducing Cisco Data Center Technologies - DCICT

**Get Complete Version Exam 200-155 Dumps with VCE and PDF Here**



<https://www.passleader.com/200-155.html>

**QUESTION 1**

Which term in Cisco Unified Computing System is subject to finite state machine validation?

- A. SNMP get
- B. server boot
- C. firmware downloads
- D. server discovery

**Answer: D**

**QUESTION 2**

What is the purpose of Fibre Channel over Ethernet?

- A. FCoE maps native Fibre Channel onto Layer 2 Ethernet, Converging IP and storage networks.
- B. FCoE encapsulates native Fiber Channel traffic inside GRE tunnels.
- C. Data Center Bridging uses FCoE to transport IP traffic over native Fiber Channel.
- D. FCoE encapsulates native Fiber Channel inside IP packets.

**Answer: A**

**QUESTION 3**

Which two installation models are supported by Cisco virtual interfaces? (Choose two.)

- A. pass-through switching
- B. store-and-forward switching
- C. channeled uplink
- D. hypervisor controlled
- E. native switching

**Answer: AD**

**QUESTION 4**

Layer 3 networks can be logically separated by which technology?

- A. bridge domain
- B. VRF
- C. VLAN
- D. tenant

**Answer: A**

**QUESTION 5**

Which option describes Cisco's virtual device context feature?

- A. logical virtualization of a single physical switch
- B. logical switches aggregated into a single physical switch
- C. logical switches aggregated into multiple physical switches
- D. multiple physical switches partitioned to a single virtual switch

**Answer: A**

**QUESTION 6**

An engineer is deploying a Cisco Nexus 1000v into VMWare vSphere using the OVA file. The engineer deployed the VSM virtual machine in vCenter and completed the initial setup script of the VSM. Which two additional configuration steps are needed to implement the 100GV? (Choose two.)

- A. Configure an SVS connection to vCenter in the console of the 1000V.
- B. Add hosts to the distributed virtual switch in vCenter.
- C. Add hosts to the distributed virtual switch in the console of the 1000V.
- D. Add the 1000v as a virtual distributed switch in vCenter.
- E. Configure an SVS connection to vCenter using the vCenter wizard.

**Answer: AB**

**QUESTION 7**

Which two protocols are encapsulated in FCoE? (Choose two.)

- A. iSCSI
- B. Fibre Channel
- C. CIFS
- D. DNSF
- E. SCSI

**Answer: BE**

**QUESTION 8**

Policies that are applied by the APIC are typically based on which type of infra structure?

- A. application-centric
- B. performance-specific
- C. leaf-specific
- D. network-centric

**Answer: A**

**QUESTION 9**

A network engineer wants to configure switch ports on Cisco Nexus 2000 and 2200 Fabric Extender switches that are connected to a Cisco Nexus 5500 Series Switch. Which two options allow this configuration? (Choose two.)

- A. Connect to each of the Cisco Nexus 2200/2000 switches using Telnet, then configure the FEX switch ports.
- B. Connect to a Cisco Nexus 5600 using Telnet, then configure the FEX switch ports.
- C. Connect to each of the Cisco Nexus 2200/2000 switches using SSH, then configure the FEX switch ports.
- D. Connect to each at the Cisco Nexus 2200/2000 switches using a console cable then configure the FEX switch ports.
- E. Connect to a Cisco Nexus 5500 switch using SSH, then configure the FEX switch ports.

**Answer: BE**

**QUESTION 10**

Which statement about a bridge domain is true?

- A. A bridge domain must be linked to one internal network and one external network

- B. A bridge domain must be linked to a physical domain
- C. A bridge domain typically has at least one subnet that is associated with it
- D. A bridge domain must have at least one external network that is associated with it

**Answer: C**

**QUESTION 11**

FCoE interfaces are defined as which two port types? (Choose two.)

- A. VZ Port
- B. VE Port
- C. VF Port
- D. VI Port
- E. VS Port

**Answer: BC**

**QUESTION 12**

A customer has two Cisco UCS 6248 Fabric Interconnects in a cluster connected to one Cisco UCS 5108 Chassis via.

- 2 ports from the primary fabric interconnect to chassis 1, I/O module A

- 2 parts from secondary fabric interconnect to chassis 1, I/O module B

The customer wants to ensure maximum redundancy and bandwidth. Within Cisco UCS Manager, how should the chassis discovery policy grouping be configured before the new chassis is discovered?

- A. 4-link, none
- B. 2-link, none
- C. 2-link, port channel
- D. 4-link, port channel

**Answer: B**

**QUESTION 13**

Which statement about EPGs is true?

- A. EPGs can both provide and consume a contract
- B. EPGs can provide, but cannot consume, a contract
- C. EPGs can consume, but cannot provide, a contract
- D. EPGs neither provide or consume contracts

**Answer: A**

**QUESTION 14**

Which privilege is assigned by default to the UCS Manager Storage Administrator user role?

- A. service-storage-security-config
- B. service-admin-config
- C. service-admin
- D. service-profile-storage

**Answer: D**

**QUESTION 15**

Which two options are control plan protocols? (Choose two.)

- A. BGP
- B. DARP
- C. NAT
- D. SMTP
- E. CoPP

**Answer: AD**

**QUESTION 16**

Which Cisco Nexus 2000 Series Fabric Extender supports FCoE?

- A. 2232TM
- B. 2148T
- C. 22497P
- D. 2232PP
- E. 2248T

**Answer: D**

**QUESTION 17**

Which Layer 3 protocol is used within the ACI fabric?

- A. OpenFlow
- B. EIGRP
- C. OSPF
- D. IS-IS

**Answer: B**

**QUESTION 18**

What are two features of a Cisco Nexus 2232TM Fabric Extender? (Choose two.)

- A. 10 Gigabit uplinks
- B. RJ45 host interfaces
- C. unified ports
- D. 4 uplink ports
- E. side-to-back airflow

**Answer: AB**

**QUESTION 19**

What are two key components of the Cisco Application Centric infrastructure architecture? (Choose two.)

- A. access switch
- B. Application-Centric Infrastructure Controller

- C. distribution switch
- D. spine switch
- E. Application Policy Infrastructure Controller

**Answer: BE**

**QUESTION 20**

Which tool organizes workflows to automate simple and complex actions on infrastructure?

- A. Cisco UCS Manager
- B. Cisco UCS Director
- C. Cisco DCNM
- D. Cisco UCS server

**Answer: C**

**QUESTION 21**

What are two advantages to running Fabric Path in the data center over using Spanning Tree? (Choose two.)

- A. provides multi chassis Ether Channel capabilities
- B. allows every switch to send BPDUs to each other to ensure the L2 topology is synchronized
- C. has L2 multipath forwarding capacities
- D. uses B02 1 q trunks to ensure VLANs are propagated through the topology
- E. uses TTL field to provide loop mitigation

**Answer: BD**

**QUESTION 22**

In an ACf Fabric, which two statements about contexts are true? (Choose two.)

- A. A VRF defines a Layer 3 address domain
- B. A tenant can contain multiple VRFs
- C. In traditional networking, a VRF is equivalent to a VDC
- D. A tenant can contain only a single VRF
- E. A VRF defines a Layer 2 address domain

**Answer: AD**

**QUESTION 23**

An engineer wants to restore a Cisco Nexus 1000v switch to factory default settings. Which two commands accomplish this action? (Choose two.)

- A. write erase running-config
- B. reboot
- C. write erase boot
- D. reload
- E. copy running-config startup-config

**Answer: CD**

**QUESTION 24**

A user is trying to create a new VDC in NX-OS in global configurations mode, but receives an error message What issue prevents the user from creating Virtual Device Contexts?

- A. VDCs cannot be created in global configuration mode.
- B. The user is not a vdc-admin.
- C. The user is not a member of the VDC Power Admin group.
- D. The user is not a network-admin.

**Answer: D**

**QUESTION 25**

Which two devices are supported for connecting a server to the Cisco UCS 6248 Fabric Interconnect? (Choose two.)

- A. Cisco UCS 5108
- B. Cisco Nexus 5548P
- C. Cisco Nexus 2248TP
- D. Cisco UCS 2208XP
- E. Cisco Nexus 2232PP

**Answer: AD**

**QUESTION 26**

An engineer the UCS Fabric interconnects for network connectivity to the data center LAN and SAN. Which two ports types need to be configured to allow traffic to flow properly? (Choose two.)

- A. Ethernet uplink
- B. server uplink
- C. appliance
- D. Fibre Channel uplink
- E. Fibre Channel storage

**Answer: AD**

**QUESTION 27**

Which two options are primary elements of a tenant? (Choose two.)

- A. firewall rules
- B. contracts
- C. EPG
- D. access policies
- E. switch domains

**Answer: BC**

**QUESTION 28**

How many VRFs are present in Cisco Nexus OS by default?

- A. 0
- B. 1

- C. 2
- D. 4

**Answer: C**

**QUESTION 29**

Which option is a benefit of Unified Fabric Delivery to an IT organization?

- A. lower total cost of ownership
- B. reduced memory requirements
- C. increased storage capacity
- D. improved security

**Answer: A**

**QUESTION 30**

Drag and Drop Question

Drag the Network virtualization technology on the left to the correct definition on the right.

Chassis FEX	Consolidates network management and presents physical switchports as a member of the parent
Adapter FEX	Consolidates the virtual and physical network and provides a virtual interface on the physical switch
FEX	Consolidates multiple IO module interfaces between fabric extenders and servers
VM FEX	Consolidates multiple physical interfaces and extends the network into the server

**Answer:**

FEX
VM FEX
Chassis FEX
Adapter FEX

**QUESTION 31**

Drag and Drop Question

Drag the WAAS component feature on the left to the corresponding function on the right.



Appnav	Reduces transmitted packets by replacing duplicate information with small signatures
Data Redundancy Elimination	Reduces traffic patterns based on program identifiable content
TCP Flow Optimization	Virtualizes and pools optimization resources for easier consumption
LZ Compression	Improves packet flow during suboptimal WAN conditions
Per Application Optimization	Reduces transmitted packet size by shrinking the contents of the packet

**Answer:**

	Data Redundancy Elimination
	Per Application Optimization
	Appnav
	TCP Flow Optimization
	LZ Compression

**QUESTION 32**

Refer to the exhibit below:

```
switch(config-vsantdb) #
```

The figure shows CLI interface for VSAN configuration of Cisco MDS 9000 switch. Which command is required to enter the configuration prompt for VSAN as shown in figure?

- A. config t
- B. vsan name
- C. vsan
- D. vsan database

**Answer: D**

**Explanation:**

Configuration terminal is not sufficient to enter vsan db configuration prompt. The vsan name command and ID can be created on vsan-db prompt which requires a vsan database command. The vsan database command is used with vsan-db prompt to create a Vsan name and ID.

**QUESTION 33**

Which layer serves as the boundary between L2 and L3 links in a datacenter infrastructure?

- A. Access Layer

- B. Core Layer
- C. Aggregation Layer
- D. None of above

**Answer: C**

**Explanation:**

Access layer is the lowest layer used for physical connectivity. Core layer connects core to aggregation layers using L3 links. Aggregation layer serves as an L2 and L3 boundary as well as a connecting point for firewall, etc.

**QUESTION 34**

Which of the following SAN devices provides an IOA feature?

- A. Cisco MDS 9000 16-Port Storage Services Node
- B. Cisco MDS 9100 Series Multilayer Fabric Switches
- C. Cisco MDS 9200 Series Multiservice Switches
- D. Cisco MDS 9148 Multilayer Fabric Switch

**Answer: A**

**Explanation:**

Cisco MDS 9000 16-Port Storage Services Node provides network host services such as I/O acceleration (IOA) which accelerates traffic and reduces response time. The Cisco MDS 9148 Multilayer Fabric Switch provides SAN extension but does not support IOA. Cisco MDS 9100 Series Multilayer Fabric Switches provide SAN extension but do not support IOA. Cisco MDS 9200 Series Multiservice Switches provide SAN extension but do not support IOA.

**QUESTION 35**

Which feature monitors state transitions of components and processes in Cisco Unified Computing System?

- A. logical state arbiter
- B. discovery
- C. finite state machine
- D. state monitor

**Answer: C**

**QUESTION 36**

A UCS administrator has been tasked with creating a new server profile Which two pools can be used to assign Layer 2 interface information? (Choose two.)

- A. Server
- B. Mac Address
- C. IP address
- D. UUD
- E. WWN

**Answer: BE**

**QUESTION 37**

Which management platform reduces server provisioning time by automatically performing an inventory and deep discovery when new devices are attached?

- A. UCS Manager
- B. UCS Server
- C. CDP Manager
- D. Enterprise Manager

**Answer: A**

**QUESTION 38**

Which two standards enable Ethernet to support FCoE? (Choose two.)

- A. Priority Flow Control
- B. Virtual1 Extensible LAN
- C. Enhanced Transmission Selection
- D. Address Resolution Protocol
- E. virtual port channel and virtual device context

**Answer: CE**

**QUESTION 39**

Refer to the exhibit. Which statement is correct regarding this vPC environment?

```
Nexus-5596UP-01# show running-config vpc

!Command: show running-config vpc
!Time: Mon Apr 13 15:00:53 2015

version 7.1(0)N1(1a)
feature vpc

vpc domain 30
  role priority 15000
  system-priority 30000
  peer-keepalive destination 10.22.22.21 source 10.22.22.20
  delay restore 40
  auto-recovery reload-delay 250
  ip arp synchronize
```

- A. The vPC peer keep alive uses a non-VRF path.
- B. The ip arp synchronize is automatically configured when a vPC domain is created.
- C. The rote priority uses its default value.
- D. The system priority has been configured to a lower number than its default value.

**Answer: B**

**QUESTION 40**

A network engineer is configuring a pair of 6248 Fabric Interconnects, each with dual 10G uplinks to a parent switch. One design retirement is to ensure a specific server is able to use 10G of throughput to the LAN without contention from other servers within the 5108 chassis. Which

technology will accomplish this?

- A. Port-Channels
- B. Unified Ports
- C. LAN Pin Groups
- D. System QoS Policy

**Answer: C**

**QUESTION 41**

The ARC is responsible for which two processes? (Choose two.)

- A. network policy configuration
- B. fabric segmentation
- C. BGP end-node emulation
- D. ISL blocking per STP implementation
- E. switch firmware management

**Answer: AD**

**QUESTION 42**

A network design engineer is asked to design a SAN for a company. Which two underlying principles of SAN design should be considered? (Choose two.)

- A. fault isolation, consolidation while maintaining isolation
- B. future growth in LAN infrastructure
- C. security management, preferential network security
- D. scalability of LAN infrastructure, reduced Ethernet QoS complexity
- E. short and long term port density and topology requirements

**Answer: AB**

**QUESTION 43**

After configuring a vPC between the core Nexus 7000 and the middle of row Nexus 5548, the network administrator notices that one of the port channel interfaces is 90% utilized, while the other interface in the port channel is rarely used. Further analysis reveals that the over-utilized port has traffic coming from a single server that is accessing an SQL database. What configuration on the Nexus 5548 will help rebalance the vPC?

- A. port-channel load-balance ethernet source-destination-ip
- B. port-channel load-balance ethernet source-destination-mac
- C. port-channel load-balance ethernet destination-port
- D. port-channel load-balance ethernet source-destination-port

**Answer: D**

**QUESTION 44**

Cisco Fabric Extender Technology is based on which IEEE standard?

- A. 802.1BR
- B. 802.1AX

- C. 802.1AB
- D. 802.1BA

**Answer: A**

**Explanation:**

802.1BA is for Audio Video bridging. 802.1AX is for Link Aggregation. 802.1AB is for Station and media access control connectivity discovery. FEX is based on 802.1 bridge port extension.

**QUESTION 45**

Which port is used for an interswitch connection between switches in a multihop FCoE scenario?

- A. N Port
- B. VF Port
- C. VN Port
- D. VE Port

**Answer: D**

**Explanation:**

Two switches communicate using a virtual expansion port (VE Port) which makes an ISL, in a multihop FCoE scenario. FCoE uses virtual ports and not the node port (N Port). Virtual node ports (VN Port) are the ports on the host. VF ports are ports on a FC switch.

**QUESTION 46**

Which of the following is a virtual technology that helps create multiple route tables that function on the same physical router?

- A. VSS
- B. vPC
- C. VRF
- D. VSAN

**Answer: C**

**Explanation:**

Virtual routing and forwarding (VRF) creates an I3 routing instance that functions on the same router. Virtual switching system (VSS) allows two switches to act as a single logical device, preferably a catalyst 6500 series switch. Virtual port channel (vPC) combines two nexus switches with 10 gig links to act as a single logical device. Virtual storage area network (VSAN) is a fabric technology which forms a collection of ports from connected fabric switches which can be partitioned into multiple VSANs.

**QUESTION 47**

Which statements are valid for a local SPAN configuration? (Choose two.)

- A. Source and destination interface must be on the same host
- B. Source and destination interfaces can be on different hosts
- C. Destination vEthernet interface can be on a different VLAN than the source
- D. Destination interface can be a physical port
- E. Destination interface cannot be a physical port

**Answer: AD**

**QUESTION 48**

Which two options are advantages of a spine and leaf architecture? (Choose two.)

- A. robust multipathing
- B. traffic that is optimized for east-west communication
- C. star topology
- D. traffic that is optimized for north-south communication
- E. exponential scalability

**Answer: CE**

**QUESTION 49**

Which two Cisco Nexus 1000V Series Switch features exceed the functionality of the VMware vNetwork Distributed Switch? (Choose two.)

- A. access control lists
- B. QoS marking
- C. Network vMotion
- D. port state migration
- E. DV Port Groups

**Answer: AB**

**QUESTION 50**

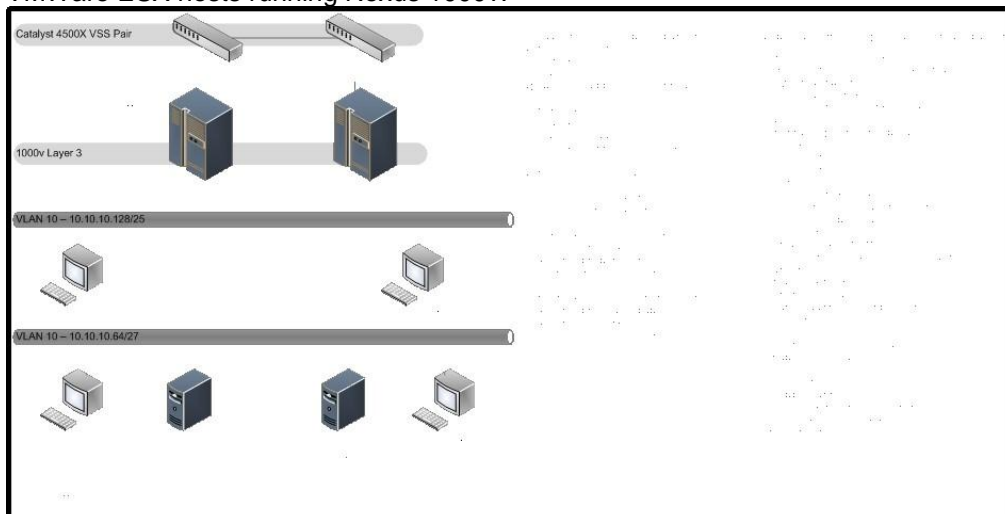
Which two are benefits of Cisco Unified Fabric? (Choose two.)

- A. SNMPv3 strong authentication
- B. reduced cabling
- C. zone port distribution
- D. consolidation of LAN and SAN over a common transport
- E. native AES-256 encryption of data in flight

**Answer: BD**

**QUESTION 51**

Refer to the exhibit. An engineer is presented with a VMware ESX cluster consisting of two VMware ESX hosts running Nexus 1000v.



The guest system inventory consists of 100 static virtual desktops. What change will permit all 100 guests to be online at the same time?

- A. increase the subnet size for VLAN 10 on the 4500x core
- B. increase the max-ports setting for the VLAN 10
- C. increase the global max-ports setting in the Nexus 1000v
- D. increase the max-ports setting for both VLAN 10 and 20

**Answer: B**

**QUESTION 52**

Which two adapters for Cisco UCS B-Series blade servers and C-Series rack servers allow configuration of virtual interfaces? (Choose two.)

- A. M71-KR
- B. P71E
- C. VIC-1225
- D. P81E
- E. VIC-1280

**Answer: DE**

**QUESTION 53**

Which two Cisco data center devices can participate in Fabric Path? (Choose two.)

- A. Cisco MOS 9500 Series directors
- B. Cisco Nexus 7000 Series Switches
- C. Cisco Nexus 5500 Series Switches
- D. Cisco Nexus 1000V
- E. Cisco Nexus 4900 Series Switches

**Answer: BC**

**QUESTION 54**

Which policy is typically required for communication between two EPGs within an ACI fabric?

- A. contracts
- B. VRF
- C. bridge domain
- D. VLAN

**Answer: A**

**QUESTION 55**

Which model is a deployment model in cloud computing?

- A. automate cloud
- B. layered cloud
- C. private cloud
- D. collapsed cloud

**Answer: A**

**QUESTION 56**

A Cisco DCS administrator is ready to cable two newly racked Fabric Interconnects. Which two cabling configurations should be used for the heartbeat connectivity? (Choose two.)

- A. Connect the Layer 1 portal Fabric Interconnect A to the Layer 2 port of Fabric Interconnect B.
- B. Connect the Layer 2 port of Fabric Interconnect A to the Layer 2 port of Fabric Interconnect B.
- C. Connect the Layer 1 port of Fabric Interconnect A to the Layer 1 port of Fabric Interconnect B.
- D. Keep the Layer 2 port of both Fabric Interconnects disconnected.
- E. Connect the Layer 2 port of Fabric Interconnect A to the Layer 1 port of Fabric Interconnect B.

**Answer: CD**

**QUESTION 57**

Which statement about NPIV is true?

- A. NPIV provides a means to assign multiple Fibre Channel IDs to a single N-port.
- B. NPIV can be enabled on a per-VSAN basis.
- C. NPIV requires a "write erase" and then reload the switch in order to come up into NPIV mode.
- D. NPIV is a Cisco proprietary feature and as such works only between two Cisco switches.
- E. NPIV must not be enabled on a switch that is also running N-port virtualization.

**Answer: A**

**QUESTION 58**

A network engineer is configuring a pair of 6248 Fabric Interconnects, each with dual 10G uplinks to a parent switch. One design requirement is to ensure a specific server is able to use 10G of throughput to the LAN without contention from other servers within the 5108 chassis. Which technology will accomplish this?

- A. LAN Pin Groups
- B. Port-Channels
- C. System QoS Policy
- D. Unified Ports

**Answer: A**

**QUESTION 59**

What is the primary benefit of Cisco Global Load Balancing Solution?

- A. implements business continuity and disaster recovery by optimizing the DNS infrastructure
- B. encrypts data communication
- C. accelerates content delivery through a designated content cache engine
- D. adds resiliency to the core layer of a data center

**Answer: A**

**QUESTION 60**

Where does the data plane operate on a Cisco Nexus 7000 Series Switch?

- A. supervisor module



- B. unified crossbar fabric
- C. unified port controller
- D. Connectivity Management Processor

**Answer: B**

**QUESTION 61**

Which option describes the STP requirements for Cisco Fabric Path?

- A. MST must be configured on every Cisco Fabric Path VLAN
- B. STP is required only to resolve border link failures
- C. RPVST must be configured on every Cisco Fabric Path VLAN
- D. STP is not required on Cisco Fabric Path interfaces

**Answer: D**

**QUESTION 62**

What is an advantage of cloud computing?

- A. minimal downtime
- B. limited control
- C. vendor lock-in
- D. cost savings

**Answer: A**

**QUESTION 63**

When using a Cisco UCS Director, a typical workflow consists of which two terms? (Choose two.)

- A. Resource Manager
- B. Workflow Designer
- C. Scheduler
- D. Activity Planner
- E. Predefined Tasks

**Answer: BE**

**QUESTION 64**

What are two main benefits of standardized open API's in a multi-vendor environment? (Choose two.)

- A. automation
- B. clustering
- C. interoperability
- D. centralized management
- E. configuration management

**Answer: AD**

**QUESTION 65**

Alan is an IT administrator for ABC organization. He needs to verify if all the port channels on Nexus

1000V Switch are enabled for LACP. Which command can be used to verify the same?

- A. show port-channel traffic
- B. show port-profile
- C. show port-channel summary
- D. show port-channel usage

**Answer: C**

**Explanation:**

- show port-channel summary: This command displays the port channel summary and the protocol column of the output shows as LACP if enabled and NONE if not.
- show port-channel usage: Displays the usage of port channels as well as the unused channels.
- show port-channel traffic: Displays the traffic stats (RX, TX, unicast) of the port channels.
- show port-profile: Displays information about port profile.

**QUESTION 66**

Which of the following is a Fiber channel over Ethernet protocol that manages login/logout process?

- A. FIP
- B. iSCSI
- C. SSH
- D. NFS

**Answer: A**

**Explanation:**

FCoE Initialization Protocol is a control plane protocol that manages FC fabric login/logout requests.

**QUESTION 67**

What is the maximum number of VDC that can be created on a Nexus 7000 chassis?

- A. 4
- B. 3
- C. 1
- D. 2

**Answer: A**

**Explanation:**

3, 2, or 1 additional VDCs can be created. Four VDC can be created, one default and 3 additional.

**QUESTION 68**

Which of the statements about Cisco WAAS is true?

- A. All of these.
- B. It consists of WAE that optimizes UDP traffic.
- C. It consists of WAE that optimizes ICMP traffic.
- D. It consists of WAEs that optimize TCP traffic.

**Answer: D**

**Explanation:**

Wide area application engines (WAE) optimize TCP traffic.

**QUESTION 69**

What are the two default user roles in Cisco UCS Manager RBAC? (Choose two.)

- A. Operations
- B. AAA Administrator
- C. Root
- D. Local
- E. Sudo

**Answer: BD**

**QUESTION 70**

Refer to the exhibit. A network engineer allocates 12 physical ports to a new VDC. Which command is used to verify VDC port allocation on a Cisco Nexus switch?

```
Nexus-7K1# config terminal
Enter configuration commands, one per line. End with CNTL/Z.
Nexus-7K1(config)# vdc Nexus-7K1-VDC2
Note: Creating VDC, one moment please ...
Nexus-7K1(config-vdc)# allocate interface e4/1-12
Moving ports will cause all config associated to them in source vdc to be
removed. Are you sure you want to move the ports (y/n)? [yes] yes
```

- A. show vdc port-membership
- B. show vdc port-allocation
- C. show vdc allocation
- D. show vdc membership

**Answer: B**

**QUESTION 71**

Which two components are part of the Cisco Unified Computing System 2104 I/O Module? (Choose two.)

- A. multiplexer
- B. chassis management console
- C. finite state machine
- D. data management engine
- E. chassis management controller

**Answer: ABE**

**QUESTION 72**

Which device connects Cisco UCS B-Series servers to Cisco Fabric Switches?

- A. Fabric Extender
- B. a host bus adapter
- C. Fabric interconnects
- D. a fabric switch

**Answer: B**

**QUESTION 73**

Which vPC connection creates the illusion of a single control plane?

- A. vPC keepalive link
- B. vPC control link
- C. vPC management link
- D. vPC peer link
- E. vPC overlay link

**Answer: D**

**QUESTION 74**

Which two chassis discovery policy settings allow for a UCS chassis to be connected to a pair of Fabric Interconnect using only two physical connections' (Choose two.)

- A. 4-link
- B. 2-link
- C. 8-link
- D. 1-link
- E. Platform-max

**Answer: BD**

**QUESTION 75**

A network engineer is migrating the server farm from 1 Gb/s Ethernet connectivity to 10 Gb/s Ethernet connectivity. What two Cisco Nexus Fabric Extenders support 10 Gb/s server connectivity? (Choose two.)

- A. Nexus 2148T
- B. Nexus 2232PP
- C. Nexus 2248TP
- D. Nexus 2248PQ
- E. Nexus 2224TP

**Answer: BD**

**QUESTION 76**

Which requirement is unique to service profile templates?

- A. VLAN
- B. VSAN
- C. pooled identities
- D. vNIC
- E. vHBA

**Answer: C**

**QUESTION 77**

Which ports on the Cisco UCS 6120XP Fabric Interconnects can operate at either 1Gb/s or 10Gb/s?

- A. Ports 1-4

- B. None
- C. Ports 1-6
- D. Ports 1-8
- E. Ports 17-20

**Answer: D**

**QUESTION 78**

What are the three basic states of an Ethernet interface on a Cisco Unified Computing System Fabric Interconnect? (Choose three.)

- A. unconfigured
- B. enabled
- C. disabled
- D. uplink
- E. server
- F. errdisabled

**Answer: ADE**

**QUESTION 79**

Which two modes of setup are offered on the initial setup script on a Cisco UCS Fabric Interconnect? (Choose two.)

- A. Restore
- B. Setup
- C. Console
- D. Serial
- E. Management 0

**Answer: AB**

**QUESTION 80**

Which three are the names of configuration tabs that appear in the Navigation Pane of the UCS Manager GUI? (Choose three.)

- A. VLAN
- B. LAN
- C. VSAN
- D. Policies
- E. Equipment
- F. Global
- G. Admin

**Answer: BEG**

**QUESTION 81**

Which statements are valid for a local SPAN configuration? (Choose two.)

- A. Source and destination interface must be on the same host
- B. Source and destination interfaces can be on different hosts

- C. Destination vEthernet interface can be on a different VLAN than the source
- D. Destination interface can be a physical port
- E. Destination interface cannot be a physical port

**Answer: AD**

**QUESTION 82**

Which three are components of the Cisco Unified Computing System 2104 I/O Module? (Choose three.)

- A. multiplexer
- B. chassis management console
- C. chassis management switch
- D. finite state machine
- E. chassis management controller

**Answer: ACE**

**QUESTION 83**

Alan is an IT administrator for an organization. He needs to verify if all the port channels on Nexus 1000V Switch are enabled for LACP. Which command can be used to verify the same?

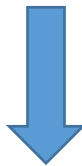
- A. show port-channel traffic
- B. show port-profile
- C. show port-channel summary
- D. show port-channel usage

**Answer: C**

**QUESTION 84**

.....

**Get Complete Version Exam 200-155 Dumps with VCE and PDF Here**



<https://www.passleader.com/200-155.html>