



# 350-080<sup>Q&As</sup>

CCIE Data Center Written

## Pass Cisco 350-080 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.pass4itsure.com/350-080.html>

100% Passing Guarantee  
100% Money Back Assurance

Following Questions and Answers are all new published by Cisco  
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





### QUESTION 1

Which of the following is an advanced networking function performed by VEM?

- A. QOS.
- B. Snooping.
- C. VSAN creation.
- D. VLAN pruning.

Correct Answer: A

### QUESTION 2

Which two options describe the results of a switch sending an RCF SW\_ILS frame to neighbor switches? (Choose two.)

- A. All traffic in all VSANs is suspended.
- B. Zone merging is reinitiated.
- C. The principal switch remains the same.
- D. New Fibre Channel domains can be allocated.
- E. The switch name is changed.

Correct Answer: BD

### QUESTION 3

Drag and drop the correct port security configuration on the left to the correct action on the right.

Select and Place:

ShutDown	Shuts down the interface that received the packet triggering the violation.
Errdisable	The address that triggered the security violation is learned, but any traffic from the address is dropped.
Restrict	Configure the device to re-enable the interface automatically if a shutdown occurs.
Protect	Drops ingress traffic from any nonsecure MAC addresses. The device keeps a count of the number of dropped packets.

Correct Answer:



	ShutDown	
	Protect	in the
	Errdisable	occurs.
	Restrict	count of the

#### QUESTION 4

Which three are valid methods to monitor and trend SAN port channels with DCNM? (Choose three.)

- A. use summary view in the device manager
- B. from the DCNM-SAN client, view ISLs in real time from the Performance drop-down list
- C. for each port channel, select Monitor Continually
- D. configure traps for each port channel to utilize RMON
- E. set up flows with the DCNM-SAN client and use the Performance Manager web client for performance collections

Correct Answer: ABE

#### QUESTION 5

A virtual port channel (vPC) allows links that are physically connected to two different Cisco Nexus devices to appear as a single port channel to a third device.

Which are the mandatory steps for configuring vPC? (Choose six.)

- A. Enable feature vPC
- B. Define domains
- C. Establish peer keepalive connectivity
- D. Create a peer link
- E. Configure the peer link as a trunk port
- F. Create port channels and vPCs
- G. Define port channel load-balancing method
- H. Make sure configurations are consistent

Correct Answer: ABCDFH



### QUESTION 6

When configuring unified ports on a 5548 switch, which port ordering must be respected? (Choose two.)

- A. Fibre Channel ports must be configured from the first port in the module.
- B. Ethernet ports must be configured from the last port in the module.
- C. Fibre Channel ports must be configured from the last port in the module.
- D. Ethernet ports must be configured from the first port in the module.

Correct Answer: CD

### QUESTION 7

On a Nexus 5000 Series Switch, when a VFC is not online, what are the causes? (Choose three.)

- A. LLDP transmit and receive are disabled
- B. The initiator server has no connectivity to the target storage
- C. FIP negotiation timing
- D. Peer does not support LLDP
- E. VSAN trunk protocol has been enabled

Correct Answer: ABD

### QUESTION 8

Refer to the exhibit.

```
NEXUS(config)# int eth 7/10
NEXUS(config-if)# ip pim sparse-mode
      ^
% Invalid command at '^' marker.
NEXUS(config-if)#
```



The following message output was displayed while configuring PIM on Nexus 7000. Which command should be configured on the Cisco Nexus 7000 Series switch to allow the desired configuration?

- A. feature multicast



- B. feature pim
- C. ip multicast-routing
- D. ip pim routing

Correct Answer: B

## QUESTION 9

Refer to the exhibit.

```
# show spanning-tree summary
Switch is in rapid-pvst mode
Root bridge for: VLAN0003-VLAN0004, VLAN0010-VLAN0013, VLAN0050, VLAN0100
VLAN0110, VLAN0130, VLAN0144, VLAN0150, VLAN0200-VLAN0300, VLAN0321
VLAN0511, VLAN0778-VLAN0780, VLAN1111, VLAN1301, VLAN1305-VLAN1306, VLAN150
VLAN3000
Port Type Default          is edge
Edge Port [PortFast] BPDU Guard Default is disabled
Edge Port [PortFast] BPDU Filter Default is disabled
Bridge Assurance           is enabled
Loopguard Default         is disabled
Pathcost method used       is short
STP-Lite                   is enabled

# show vpc
Legend:
(*) - local vPC is down, forwarding via vPC peer-link

vPC domain id              : 3
Peer status                 : peer adjacency formed ok
vPC keep-alive status       : peer is alive
Configuration consistency status : success
Per-vlan consistency status : success
Type-2 consistency status   : failed
Type-2 inconsistency reason : SVI type-2 configuration incompatible
vPC role                    : primary, operational secondary
Number of vPCs configured   : 6
Peer Gateway                 : Enabled
Peer gateway excluded VLANs  : -
Dual-active excluded VLANs   : -
Graceful Consistency Check   : Enabled
Auto-recovery status         : Enabled (timeout = 240 seconds)
```

Which two statements about spanning tree are true? (Choose two.)

- A. BPDUs from a vPC are processed on this switch
- B. BPDUs are processed and generated by both peer switches.
- C. This switch cannot generate BPDUs for a vPC.
- D. BPDUs are sent to the peer switch for processing.
- E. BPDUs received on this switch are dropped because of Type 2 inconsistency issues.
- F. This switch generates BPDUs for vPC.





Correct Answer: CD

### QUESTION 10

What is the correct order for FIP virtual establishment?

- A. VLAN discovery, FCF discovery, FLOGI and FDISC, FC command
- B. FCF discovery, VLAN discovery, FLOGI and FDISC, FC command
- C. VLAN discovery, FCF discovery, FLOGI and FDISC
- D. FCF discovery, solicitation and advertisement, FLOGI and FDISC, FC command

Correct Answer: A

### QUESTION 11

Drag and drop the sequence of the steps on left for ISSU software upgrade of dual supervisor switches to achieve a nondisruptive upgrade on the right.

The standby supervisor (previously Active) is then upgraded to the new version	Step 1
The CMP on both supervisors are upgraded	Step 2
When the standby supervisor is online, a stateful switchover is initiated	Step 3
BIOS software is upgraded on the active and standby supervisor and all line cards	Step 4
Line cards are upgraded one at a time and reloaded	Step 5
The standby supervisor is upgraded and rebooted	Step 6

Select and Place:



The standby supervisor (previously Active) is then upgraded to the new version	Step 1
The CMP on both supervisors are upgraded	Step 2
When the standby supervisor is online, a stateful switchover is initiated	Step 3
BIOS software is upgraded on the active and standby supervisor and all line cards	Step 4
Line cards are upgraded one at a time and reloaded	Step 5
The standby supervisor is upgraded and rebooted	Step 6

Correct Answer:

	BIOS software is upgraded on the active and standby supervisor and all line cards
	The standby supervisor is upgraded and rebooted
	When the standby supervisor is online, a stateful switchover is initiated
	The standby supervisor (previously Active) is then upgraded to the new version
	Line cards are upgraded one at a time and reloaded
	The CMP on both supervisors are upgraded

QUESTION 12

Drag and drop feature on the left onto the appropriate business benefits on the right.

Select and Place:

Enhanced Transmission Selection (ETS)	Enable consistent management of quality of service (QoS) at the network level by providing consistent scheduling of different traffic types (IP, storage, etc.)
Fiber Channel over Ethernet (FCoE)	Simplifies network deployment and reduces configuration errors by providing auto negotiation of DCB features between the NIC and the switch and between switches.
Priority Flow Control (PFC)	A standard-based upper-layer protocol that maps the Fiber Channel Protocol (FCP) and services into Layer 2 Ethernet.
Data Center Bridging Exchange (DCBX) Protocol	Creates lossless behavior for Ethernet by allowing class-of-service (CoS-based flow control.



Correct Answer:


Enhanced Transmission Selection (ETS)	el by
Data Center Bridging Exchange (DCBX) Protocol	g auto itches.
Fiber Channel over Ethernet (FCoE)	[FCP] and
Prioty Flow Chart (PFC)	low

www.Pass4itSure.com

[350-080 VCE Dumps](#)

[350-080 Study Guide](#)

[350-080 Exam Questions](#)





To Read the [Whole Q&As](#), please purchase the [Complete Version](#) from [Our website](#).

## Try our product !

100% Guaranteed Success

100% Money Back Guarantee

365 Days Free Update

Instant Download After Purchase

24x7 Customer Support

Average 99.9% Success Rate

More than 800,000 Satisfied Customers Worldwide

Multi-Platform capabilities - [Windows](#), [Mac](#), [Android](#), [iPhone](#), [iPod](#), [iPad](#), [Kindle](#)

We provide exam PDF and VCE of Cisco, Microsoft, IBM, CompTIA, Oracle and other IT Certifications. You can view Vendor list of All Certification Exams offered:

<https://www.pass4itsure.com/allproducts>

## Need Help

Please provide as much detail as possible so we can best assist you.

To update a previously submitted ticket:



 <p><b>One Year Free Update</b> Free update is available within One Year after your purchase. After One Year, you will get 50% discounts for updating. And we are proud to boast a 24/7 efficient Customer Support system via Email.</p>	 <p><b>Money Back Guarantee</b> To ensure that you are spending on quality products, we provide 100% money back guarantee for 30 days from the date of purchase.</p>	 <p><b>Security &amp; Privacy</b> We respect customer privacy. We use McAfee's security service to provide you with utmost security for your personal information &amp; peace of mind.</p>
---	---	--

Any charges made through this site will appear as Global Simulators Limited.

All trademarks are the property of their respective owners.

Copyright © pass4itsure, All Rights Reserved.