



# 351-080<sup>Q&As</sup>

CCIE Data Center Written

## Pass Cisco 351-080 Exam with 100% Guarantee

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

<https://www.lead4pass.com/351-080.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

Refer to the exhibit.

```
nexus3000-sanA# configure terminal
nexus3000-sanA(config) # fex 101
nexus3000-sanA(config-fex) # fcoe
nexus3000-sanA(config-fex) # interface vfc 1
nexus3000-sanA(config-if) # bind interface ethernet 101
nexus3000-sanA(config-if) #no shutdown
```



Which option describes the capability that the FCoE setting allows?

- A. configures the FEX to send FCoE traffic only to this switch
- B. allows mapped VLAN-VSAN traffic to reach the FEX
- C. configures FEX for A-B SAN capabilities
- D. allows interface Ethernet 101/1/1 to exchange DCBX information

Correct Answer: A

### QUESTION 2

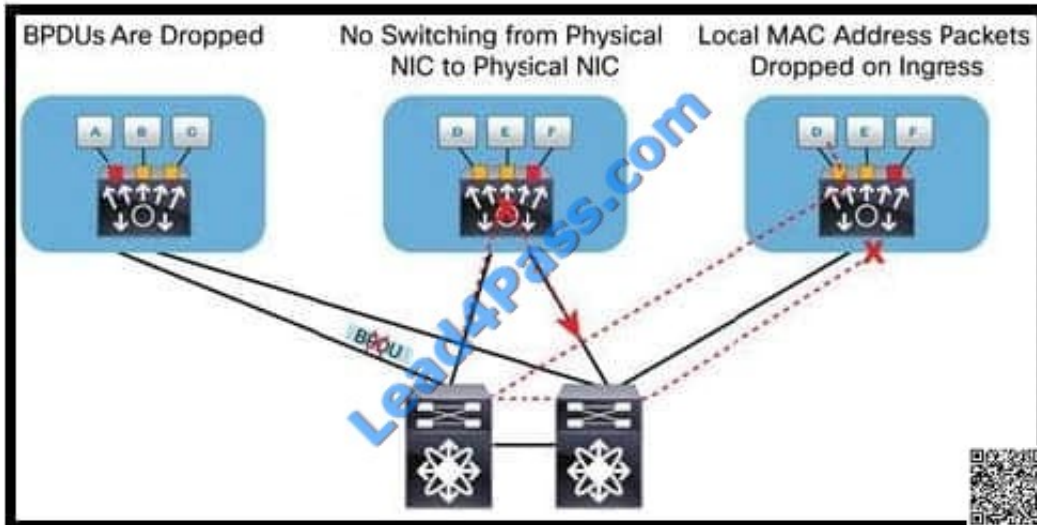
A load balancer can be defined as a network device that makes forwarding decisions that are based on parameters in Layers 4 to 7 of the OSI model. Which three parameters are involved in forwarding decisions? (Choose three.)

- A. TCP Destination Port
- B. DNS Record
- C. HTTP Session Cookie
- D. SNMP GET
- E. String recognized in the connection data
- F. Uniform Resource Locator

Correct Answer: ACE

### QUESTION 3

Refer to the exhibit.



Which three statements about the exhibit are true? (Choose three.)

- A. The differentiating characteristic of the Cisco Nexus 1000V Series is that it does not run Spanning Tree Protocol. This characteristic may seem to be a significant departure from other Ethernet switches, which might potentially cause catastrophic network loops. However, in reality, the Cisco Nexus 1000V Series implements a simple and effective loop-prevention strategy that does not require Spanning Tree Protocol.
- B. Because the Cisco Nexus 1000V Series does not participate in Spanning Tree Protocol, it does not respond to BPDU packets, nor does it generate them. BPDU packets that are received by Cisco Nexus 1000V Series Switches are dropped.
- C. The Cisco Nexus 1000V Series uses a simple technique to prevent loops. Like a physical Ethernet switch, the Cisco Nexus 1000V Series Switch performs source and destination MAC address lookups to make forwarding decisions. The VEM applies loop- prevention logic to every incoming packet on Ethernet interfaces.
- D. The Cisco Nexus 1000V Series uses a simple technique to prevent loops. Like any logical Ethernet switch, the Cisco Nexus 1000V Series Switch performs source and destination MAC address lookups to make forwarding decisions. The VEM applies loop- prevention logic to every incoming packet on Ethernet interfaces.
- E. Because the Cisco Nexus 1000V Series participates in Spanning Tree Protocol, it responds to BPDU packets, and it generate them. BPDU packets that are received by Cisco Nexus 1000V Series Switches are dropped.

Correct Answer: ABC

#### QUESTION 4

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)	al by
	Data Center Bridging Exchange (DCBX) Protocol	g auto itches.
	Fiber Channel over Ethernet (FCoE)	[FCP] and
	Priority Flow Control (PFC)	low

**QUESTION 5**

In a Cisco Unified Computing System, where are SAN port channels connected to?

- A. Only to Cisco Fibre Channel switches
- B. Only to Cisco Fibre Channel switches in NPIV mode
- C. To any Fibre Channel switch
- D. Directly to storage arrays
- E. Only to Nexus Switches

Correct Answer: A

[Latest 351-080 Dumps](#)

[351-080 VCE Dumps](#)

[351-080 Braindumps](#)



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.lead4pass.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 © lead4pass, All Rights Reserved.