DES-1241^{Q&As}

Specialist - Platform Engineer, PowerStore

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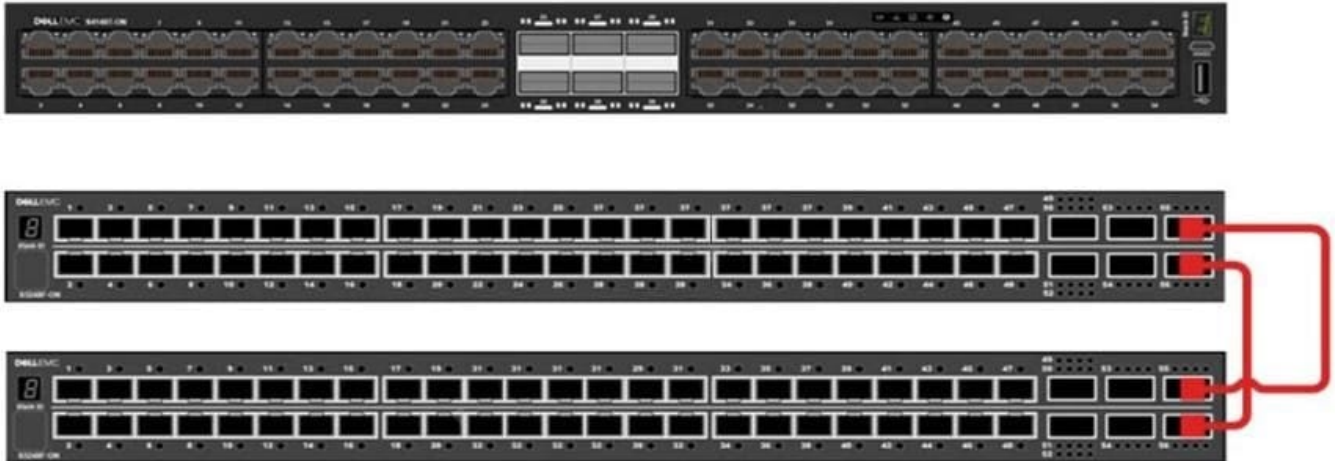Following Questions and Answers are all new published by Dell Official Exam Center

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QUESTION 1

Refer to the exhibit.

What Dell EMC PowerStore ToR front-end cabling is shown?

A. OOB Management

B. VLTi interconnectivity

C. Core switch uplink

D. Management and discovery

Correct Answer: B

Reference: https://www.dell.com/support/manuals/en-pk/powerstore-5000/pwrstrx-ntwkg/configure-virtual-link-trunking-interconnect-vlti?guid=guid-0557f292-11f7-4c2a-a0bc-ec1f3e69c4cbandlang=en-us

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QUESTION 2

What guidance must to be considered for Service LAN port access of a Dell EMC PowerStore appliance?

A. Always connect multiple appliances to the same hub or switch

B. Never connect multiple appliances to the same hub or switch

C. Never connect the Service laptop directly to the appliance Service LAN port

D. Always removed the management port connections on the appliance

Correct Answer: B

Reference: https://www.dell.com/support/article/en-pk/sln321624/powerstore-ssh-and-powerstore-manager-access-using-the-service-lan-ports?lang=en

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QUESTION 3

Which reference source provides service information and FRU procedures for the Dell EMC PowerStore?

A. SolVe Tool

B. Dell EMC PowerStore Product Page

C. PowerStore Manager help

D. DELL EMC Online Support

Correct Answer: B

Reference: https://downloads.dell.com/manuals/common/pwrstr-evntsalrtsg_en-us.pdf

QUESTION 4

DRAG DROP

Correctly order the steps of the embedded module replacement procedure.

Select and Place:

Push the orange tab to release the lever of the embedded module	Step 1
Power down the node	Step 2
Label and disconnect all cables attached to the embedded module	Step 3
Align the embedded module with the empty slot and carefully push it into the slot	Step 4
Remove the 4-port card from the old embedded module and install it into the new embedded module	Step 5

Correct Answer:

		Label and disconnect all cables attached to the embedded module
		Push the orange tab to release the lever of the embedded module
		Remove the 4-port card from the old embedded module and install it into the new embedded module
		Align the embedded module with the empty slot and carefully push it into the slot
		Power down the node

Reference: https://topics-cdn.dell.com/pdf/pwrstr-isg_en-us.pdf

QUESTION 5

While on-site troubleshooting a Dell EMC PowerStore system, the node ? embedded module fault LED is blinking blue and amber alternating at one second intervals. What does this indicate?

A. Node is in degraded mode

B. Node is booting

C. Node is on service mode

D. System is not initialized

Correct Answer: C

Reference: https://www.dell.com/support/manuals/en-pk/powerstore-9000/pwrstr-isg/embedded-module-leds?guid=guid-bc07892c-75cf-43b6-8f17-8a4c49001aebandlang=en-us

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