



Free Questions for HPE0-V14 by ebraindumps

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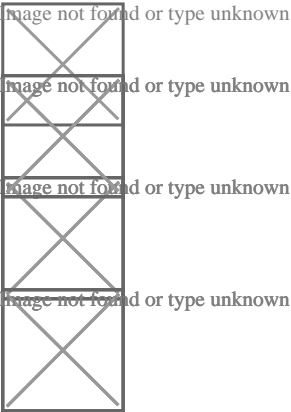
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Question 1

Question Type: DragDrop

Match the HPE Tool with its use case. Select all that apply.



One
Config Advanced (OCA) - Estimate the power and cooling requirements and weight for a rack of equipment

Single Point of Connectivity Knowledge (SPOCK) - Check compatibility of storage components

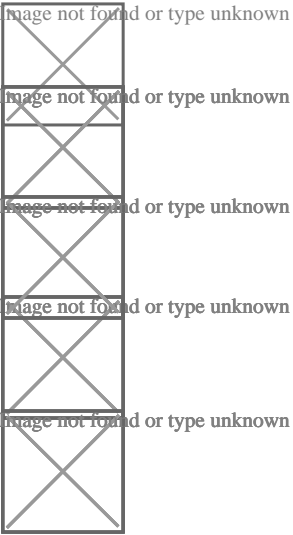
Products and solutions Now (PSNow) - Download a technical presentation for a DL380 Gen10

Answer:

Question 2

Question Type: DragDrop

Place the components on the left in the correct order on the right for the recommended power-up sequence.



SAN
switches

Tape libraries

Disk storage

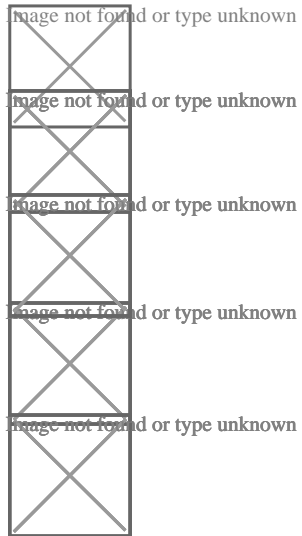
Host servers

Answer:

Question 3

Question Type: DragDrop

Match the industry trend with its use case.



and networking resources -- Virtualization

Externalize the infrastructure and eliminate data center capital expenditures -- Cloud computing

Efficiently user
server, storage,

Share a common resource or execute a common application across multiple servers for high availability and/or load balancing -- Clustering

Deploy workloads at cloud-like speed on an HPE factory-integrated infrastructure -- Converged system

Answer:

Question 4

Question Type: MultipleChoice

A customer has the following requirements:

- * two or more 10Gb SFP+ uplinks
- * downlink ports capable of 1Gb or 10Gb operation over CAT6a or CAT7 cables.
- * 24 downlink ports

Which HPE tool would you use to help choose an HPE network solution that meets the customer requirements?

Options:

- A) HPE Switch Selector
- B) HPE NinjaSTARS
- C) HPE SAF
- D) HPE SPOCK

Answer:

A

Question 5

Question Type: MultipleChoice

A customer has a new virtual environment. They selected HPE servers for the environment in order to achieve better performance for their applications.

Which HPE feature enables the customer to achieve this server performance improvement?

Options:

- A) embedded application
- B) workload performance advisor
- C) workload profile
- D) Active Health System

Answer:

C

Question 6

Question Type: MultipleChoice

Refer to the exhibit.

```
<Switch-A>display int Ten-GigabitEthernet 1/0/1 Ten-GigabitEthernet1/0/1 Current state: UP
Line protocol state: UP IP packet frame type: Ethernet II, hardware address: d894-03fb-793d
Description: Ten-GigabitEthernet1/0/1 Interface Bandwidth: 10000000 kbps Loopback is not
set Media type is stack wire, port hardware type is STACK_SFP_PLUS 10Gbps-speed mode, full-
duplex mode Link speed type is autonegotiation, link duplex type is autonegotiation Flow-
control is not enabled Maximum frame length: 10000 Allow jumbo frames to pass Broadcast
max-ratio: 100% Multicast max-ratio: 100% Unicast max-ratio: 100% PVID: 1 MDI type:
Automdix Port link-type: Trunk VLAN Passing: 10, 20 VLAN permitted: 10, 20 Trunk port
encapsulation: IEEE 802.1q Port priority: 0 <SNIP>
```

An administrator connected a hypervisor to interface Ten-GigabitEthernet1/0/1 in a switch. The administrator created virtual machines in VLAN 10 and 20 on the hypervisor. VLAN 10 is configured to be tagged, and VLAN 20 is configured to be untagged on the hypervisor.

The administrator found that all the virtual machines in VLAN 20 can communicate with each other, but not with any virtual machines on VLAN 20 external to the hypervisor.

Given the output in the exhibit, what should you do to resolve the issue?

Options:

- A) Permit VLAN 1 on the interface.
- B) Configure the PVID of the interface to be VLAN 20.
- C) Configure the interface as an access port.
- D) Configure the interface as an IRF port.

Answer:

D

Question 7

Question Type: DragDrop

A customer needs a new environment to support an ERP system. The sizing information you received shows the following requirements:

- * 3 servers with dual AMD processors, 256GB RAM, and 10Gb network connectivity
- * 10TB of high performance shared storage
- * Cloud-based performance monitoring and analytics

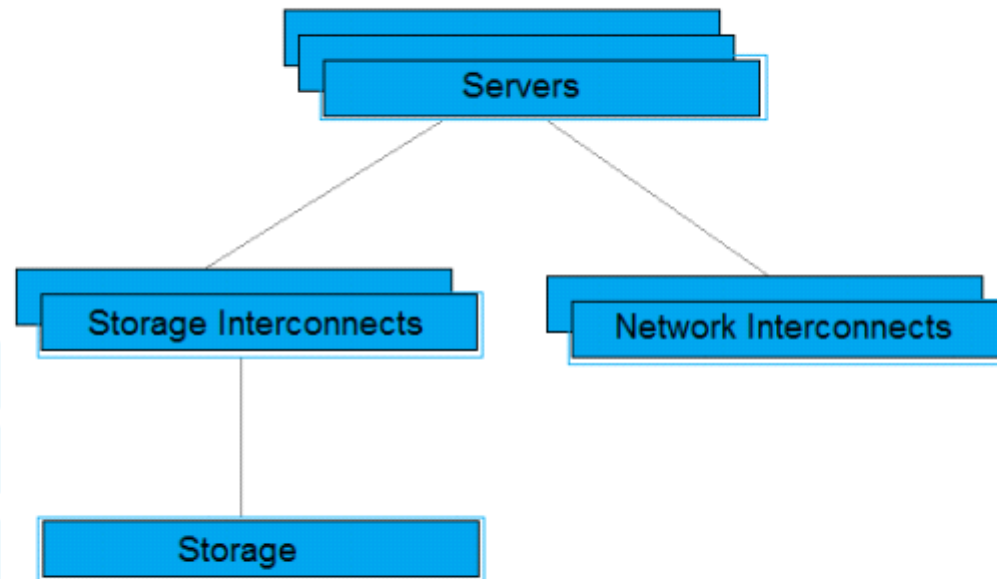
The customer prefers rack mounted equipment.

Identify the components that will meet the customer requirements, then drag the correct components on the left to their appropriate location in the environment on the right.

Select and Place:

Answer Area

DL385 Gen10	
DL380 Gen10	
ML110 Gen10	
SN3000B Switch	
FlexFabric 5710 Switch	Switch
OfficeConnect 1850 6XGT Switch	Switch
Nimble AF20, with 10GbE	10GbE
MSA2052, with 10GbE	10GbE
D3000	



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