

# DUMPSQUEEN

## HPE Storage Solutions

HP HPE0-J68

Version Demo

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## QUESTION NO: 1

Which tool is used to provide centralized management of 3PAR and Primera arrays?

- A. SMU
- B. Primera UI
- C. WebUI
- D. SSMC

## ANSWER: D

### Explanation:

Reference: <https://myenterpriselicense.hpe.com/cwp-ui/free-software/QR482-63591>

## QUESTION NO: 2

You deployed and configured an all-flash Nimble array. The customer wants to attach their Windows-based server to the array.

Which HPE tool can you use on the host server to make the integration easier?

- A. StorServe Management Console
- B. Channel bonding
- C. Connection Manager
- D. Centralized Management Console

## ANSWER: C

### Explanation:

Reference:  
[https://infosight.hpe.com/InfoSight/media/cms/active/public/tmg\\_HPE\\_Nimble\\_Storage\\_Deployment\\_Guide\\_for\\_Microsoft\\_Azure\\_doc\\_version\\_family.pdf](https://infosight.hpe.com/InfoSight/media/cms/active/public/tmg_HPE_Nimble_Storage_Deployment_Guide_for_Microsoft_Azure_doc_version_family.pdf)

## QUESTION NO: 3

A customer has completely virtualized their datacenter with VMware. You propose a SimpliVity solution to replace their aging hardware.

Which SimpliVity features should you emphasize in your presentation? (Choose two.)

- A. It uses native hypervisor management tools for management
- B. It utilizes the Storage Management Utility for management and monitoring
- C. It utilizes a unified ASIC for performance
- D. It includes deduplication and backup capabilities
- E. It provides S3 file access

**ANSWER: B D**

## QUESTION NO: 4

Which tool is used to configure an HPE MSA 2052?

- A. InfoSight
- B. SMU
- C. CMC
- D. SSMC

**ANSWER: A**

**Explanation:**

Reference: <https://h20195.www2.hpe.com/V2/getpdf.aspx/a00008277enw.pdf>

## QUESTION NO: 5

You are designing an HPE MSA iSCSI for a customer.

Which components are typically part of the solution? (Choose two.)

- A. Drives
- B. SFPs
- C. Service Processor
- D. All-inclusive Multi-system software
- E. Switch zones

ANSWER: A B

## QUESTION NO: 6 - (DRAG DROP)

DRAG DROP

Match each address with the associated address type.

Select and Place:

Type

Address Format

FC

20:32:00:60:69:e2:19:82

IPv6

00:1B:44:11:3A:B7

iSCSI

iqn.2000-05.com.3pardata:20210002ac00851c:15.372.28.0

MAC

fe80::85b0:5df6:1dfb:6793

ANSWER:

Type

Address Format

MAC

20:32:00:60:69:e2:19:82

FC

00:1B:44:11:3A:B7

iSCSI

iqn.2000-05.com.3pardata:20210002ac00851c:15.372.28.0

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Explanation:

## QUESTION NO: 7

You have proposed that a customer replace their legacy SAN switches with new B-Series switches. They are concerned about the management of all the devices, so you have included SANnav in the proposal.

What are the benefits of SANnav that you should emphasize to this customer? (Choose two.)

- A. It runs in a dedicated JVM
- B. It offers automated SPOCK validation
- C. It runs in a browser
- D. It provides a global View
- E. It provides fine-grain visibility into Storage Fabrics (FC + Ethernet)

**ANSWER: C D**

**Explanation:**

Reference: <https://h20195.www2.hpe.com/v2/gethtml.aspx?docname=a00059756enw>

## QUESTION NO: 8 - (HOTSPOT)

HOTSPOT

You need to create an N:M relationship between VMware hypervisors and virtual volumes with the least amount of administrative overhead.

Click the option where you can create a group of VMware hypervisors for volumes provisioning.

**Hot Area:**

**Primera & 3PAR SSMC**

**GENERAL** | **BLOCK PERSONA** | **STORAGE OPTIMIZATION** | **DATA PROTECTION** | **STORAGE SYSTEMS** | **SYSTEM REPORTER** | **SECURITY** | **VMWARE** [Show all](#)

**Dashboard** | **Activity** | **Schedules** | **Settings**

**Hosts** | **Host Sets** | **Virtual Volumes** | **App Volume Sets** | **Common Provisioning Groups** | **Policies**

**Priority Optimization** | **RMC Instances**

**Systems** | **Controller Nodes** | **Ports** | **Drive Enclosures** | **Physical Drives**

**Reports** | **Threshold Alerts** | **Advanced Analytics**

**Users** | **LDAP**

**Virtual Machines**

System	SDP1	Compaction Type	9.4.1
HDP_datastore	SDP1	Type	Base
HDP_datastore.2	SDP2-Alex-Gonzalez	Provisioning	Thin
ME-Demo-AutoCPG	SDP1	DeDup	Yes
ME-Demo-AutoCPG.1	SDP2-Alex-Gonzalez	Compression	Yes
ME-Demo.0	SDP1	Mode	Read/Write
ME-Demo.1	SDP1	RAID	RAID 6
test.1	SDP1	Adaptive optimization	-
test.2	SDP1	CPG	SSD r6
test.3	SDP1	Copy CPG	SSD r6
test_1FM	SDP1	Comments	0
test_1FM_clone	SDP1	Virtual Machines	-
test_k	SDP1	App Volume Set	-

**Performance Metrics**

Average throughput in Kib/Sec:

Average latency in ms:

**Copies**

Clones: 0  
Snapshots: 0  
Snapshot policy: [HDP Demo Replication v18289](#)  
Remote copy group: [HDP Demo Replication v18289](#)

ANSWER:

**Primera & 3PAR SSMC**

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ME-Demo-AutoCPG.1	SDP2-Alex-Gonzalez	Compression	Yes
ME-Demo.0	SDP1	Mode	Read/Write
ME-Demo.1	SDP1	RAID	RAID 6
test.1	SDP1	Adaptive optimization	-
test.2	SDP1	CPG	SSD r6
test.3	SDP1	Copy CPG	SSD r6
test_1FM	SDP1	Comments	0
test_1FM_clone	SDP1	Virtual Machines	-
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Explanation:

## QUESTION NO: 9

A customer is implementing a new high performance database environment.

What type of storage should you recommend?

- A. scale-out storage
- B. object store
- C. system-defined storage
- D. network-attached storage

**ANSWER: A**

**Explanation:**

Scale-Out Storage at first emerged as a Network Attached Storage (NAS) solution, because customers required storage infrastructure that could sustain the colossal data flow necessity of high performance computing and unstructured data. Scale-Out NAS storage solutions can, in parallel, enhance capacity and performance by accumulation nodes working in parallel. These nodes are managed as a single system and addressed by a single name space which results in ease of implementation and management.

## QUESTION NO: 10

You have proposed a Primera array to a customer for new primary storage. The customer currently has an older 3PAR array that they will continue to use moving forward. The customer would like high availability configured.

Which RMC Peer Copy pre-requisites do you need to point out to the customer? (Choose two.)

- A. No license is required
- B. 2-port 10 Gb Ethernet Adapter (NIC) is required
- C. 4-port 1 Gb Ethernet Adapter (NIC) is required in each array
- D. RMC 6.2 is required
- E. Target drive type must match source drive type

**ANSWER: C D**