

## HP.HPE0-S57.v2023-01-20.q112

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<b>Exam Name:</b>	Designing HPE Hybrid IT Solutions
<b>Certification Provider:</b>	HP
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<a href="https://www.freeqas.com/qa/HP/HPE0-S57/HP.HPE0-S57.v2023-01-20.q112.html">https://www.freeqas.com/qa/HP/HPE0-S57/HP.HPE0-S57.v2023-01-20.q112.html</a>	

### NEW QUESTION: 1

Which unit of measurement does the HPE Synergy Planning Tool provide for the cooling requirements of a given configuration?

- A. BTU
- B. A
- C. W
- D. VA

**Answer: B** ([LEAVE A REPLY](#))

### NEW QUESTION: 2

A customer needs a VMware Horizon VDI solution with accelerated GPU support and the highest density GPU solution available Which solution should you recommend?

- A. HPE WS460c Gen9 Graphics Server Blade with graphics expansion
- B. HPE Apollo r2600 with RCM Module
- C. HPE DL360 Gen10 with primary GPU riser
- D. HPE Synergy SY 480 with multi-MXM expansion module

**Answer: A** ([LEAVE A REPLY](#))

### NEW QUESTION: 3

A customer is considering a hyperconverged solution to consolidate their current virtualization environment.

Which question should you ask to determine whether SimpliVity is the correct platform?

- A. What is the storage protocol you currently use to access local drives?
- B. Which SAN switches are in your current environment?
- C. How many VMs do you currently run?
- D. Are you booting hypervisors over PXE?

**Answer: (SHOW ANSWER)**

### NEW QUESTION: 4

A customer wants to see how the HPE DL380 Gen10 servers have been placed in the rack you just configured in OCA. Click on the exhibit where you would enable this feature in OCA.

OCA Config 1 > DL380 Gen10 #1

Summary

Components

Menu

Layout

Power

BOM

Customer Intent

Services

Where Used

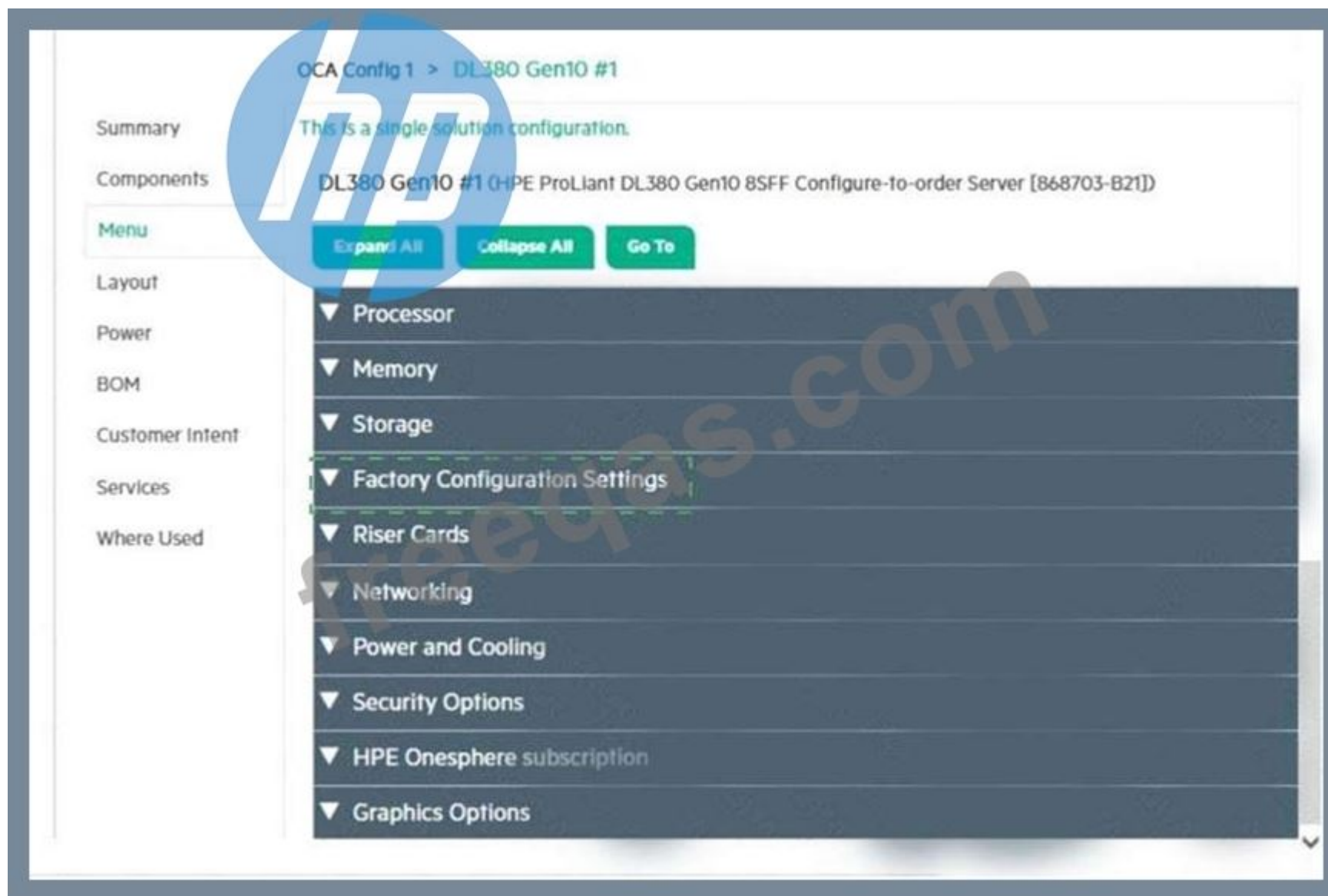
This is a single solution configuration.

DL380 Gen10 #1 (HPE ProLiant DL380 Gen10 8SFF Configure-to-order Server [868703-B21])

Expand All Collapse All Go To

- ▼ Processor
- ▼ Memory
- ▼ Storage
- ▼ Factory Configuration Settings
- ▼ Riser Cards
- ▼ Networking
- ▼ Power and Cooling
- ▼ Security Options
- ▼ HPE Onesphere subscription
- ▼ Graphics Options

Answer:



**NEW QUESTION: 5**

You are validating virtual machine sizing data for an infrastructure upgrade to SimpliVity Which tool can be used to collect and report the needed information'?

- A. Lanamark Data Gathering tool
- B. insight
- C. SimpliVity Sizer Tool
- D. Storage Sizer Tool

**Answer: C (LEAVE A REPLY)**

**NEW QUESTION: 6**

A customer wants to see how the HPE DL380 Gen10 servers have been placed in the rack you just configured in OCA Click on the exhibit where you would enable this feature in OCA.

Summary

This is a single solution configuration.

Components

DL380 Gen10 #1 (HPE ProLiant DL380 Gen10 8SFF Configure-to-order Server [868703-B21])

Menu

[Expand All](#) [Collapse All](#) [Go To](#)

Layout

Power

BOM

Customer Intent

Services

Where Used

- ▼ Processor
- ▼ Memory
- ▼ Storage
- ▼ Factory Configuration Settings
- ▼ Riser Cards
- ▼ Networking
- ▼ Power and Cooling
- ▼ Security Options
- ▼ HPE OneSphere subscription
- ▼ Graphics Options



Answer:



#### NEW QUESTION: 7

A customer is planning to refresh their network infrastructure, and wants to manage bandwidth for critical applications and gain end-to-end visibility of network performance and utilization. They also need tools to help them manage their networking inventory.

Which HPE Solution should you recommend?

- A. Introspect
- B. Composable Fabric Manager
- C. OneView for VMware vCenter
- D. InfoSight

Answer: D ([LEAVE A REPLY](#))

#### NEW QUESTION: 8

A customer running multiple HPE Synergy frames wants to change a parameter in the BIOS of all their VMware servers, based on the recommendations of their VMware team.

Where is the most efficient location to make this change?

- A. iLO Federation
- B. Server Profile Template
- C. Logical Enclosure
- D. ROM Based Setup Utility (RBSU)

**Answer: A (LEAVE A REPLY)**

Explanation

#### NEW QUESTION: 9

A customer has some extra budget that they would like to use to expand their existing 3PAR array additional drives. The array is sending remote support data, but is not configured in HPE InfoSight.

Which tool should you use to examine the current configuration of the array to make balanced drive expansion recommendations to your customer?

- A. HPE 3PAR SSMC
- B. HPE NinjaSTARS
- C. HPE 3PAR STaTs
- D. HPE Storage Sizer

**Answer: A (LEAVE A REPLY)**

#### NEW QUESTION: 10

Refer to the Exhibit.

Qty	Product #	Product Description
1	H6Y96B	HPE 3PAR 8400 2N+SW Storage Field Base
8	K2P92B	HPE 3PAR 8000 600GB+SW 15K FE HDD
2	H6Z10A	HPE 3PAR StoreServ 8000 2-port 10Gb iSCSI/FCoE Adapter
1	Q2S13A	HPE 3PAR StoreServ RPS Service Processor
8	QK734A	HPE Premier Flex LC/LC Multi-mode OM4 2 fiber 5m Cable

A customer's requirements include minimal licensing and simple management. The data must be secured at rest. The solution must have the smallest footprint possible.

Which component must be added to the bill of materials to meet these customer requirements?

- A. HPE 3PAR Policy Manager Software E-LTU
- B. HPE 3PAR 8400 All-inc Multi-sys SW E-LTU
- C. HPE 3PAR 8400 Data Encryption E-LTU
- D. HPE 3PAR All-in S-sys SW Current E-Media

**Answer: C (LEAVE A REPLY)**

#### NEW QUESTION: 11

Which HPE tool is used to access 3PAR performance information?

- A. SAF Collect

- B. NinjaStars
- C. NinjaCrawler
- D. SAF Analyze

**Answer: A ([LEAVE A REPLY](#))**

**NEW QUESTION: 12**

Which HPE Apollo platform is recommended for Big Data and scale-out storage workloads?

- A. HPE Apollo 4200
- B. HPE Apollo 35
- C. HPE Apollo 6000
- D. HPE Apollo 2000

**Answer: D ([LEAVE A REPLY](#))**

The scale-out compute portion of the HPE Apollo System portfolio includes the Apollo 2000 System for hyperscale and general-purpose scale-out computing, the Apollo 4000 System Family for Big Data analytics and object storage, and the Apollo 6000 and 8000 Systems for HPC and supercomputing.

Reference: <https://h20195.www2.hpe.com/V2/GetPDF.aspx/4AA5-8958ENW.pdf>

**NEW QUESTION: 13**

A customer is looking for a new platform to support their AI research projects.

Which technology should you recommend?

- A. Peer Persistence
- B. Availability clustering
- C. Persistent memory
- D. Multi-core GPUs

**Answer: A ([LEAVE A REPLY](#))**

**NEW QUESTION: 14**

A customer needs to provide a composable server solution that is optimized for both the highest CPU frequency and the highest memory density.

Which compute solution is recommended?

- A. Synergy SY 480 Gen10
- B. Synergy SY 660 Gen9
- C. Synergy SY 620 Gen9
- D. Synergy SY 660 Gen10

**Answer: ([SHOW ANSWER](#))**

Explanation/Reference: [https://cc.cnetcontent.com/vcs/hp-ent/inline-content/S6/0/2/02E2167481DA35D110B63A21F63CCA16479DCCC5\\_source.PDF](https://cc.cnetcontent.com/vcs/hp-ent/inline-content/S6/0/2/02E2167481DA35D110B63A21F63CCA16479DCCC5_source.PDF)

**NEW QUESTION: 15**

Match each item to its function. (Choose all that apply.)

Answer Area	
Item	Function
Exchange Server Performance Health Checker Script	helps determine configuration settings; available from Github
HPE Migration Service for Exchange	provides best practice configuration recommendations for MS Exchange
HPE Sizer for Microsoft Exchange Server 2016	provides the pathway to get customers to MS Exchange 2016
MS Exchange Reference Architecture	provides validated and tested MS Exchange configuration information

Answer:

Answer Area	
Item	Function
Exchange Server Performance Health Checker Script	helps determine configuration settings; available from Github
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## Answer Area



### Item

Exchange Server Performance Health Checker Script

HPE Migration Service for Exchange

HPE Sizer for Microsoft Exchange Server 2016

MS Exchange Reference Architecture

Exchange Server Performance Health Checker Script

HPE Sizer for Microsoft Exchange Server 2016

HPE Migration Service for Exchange

MS Exchange Reference Architecture

### Function

helps determine configuration settings; available from Github

provides best practice configuration recommendations for MS Exchange

provides the pathway to get customers to MS Exchange 2016

provides validated and tested MS Exchange configuration information

### NEW QUESTION: 16

You are offering a startup service of StoreOnce 3620 to a customer. Which customer need will require an additional Pointnext service?

- A. creation of the installation plan
- B. validation of the StoreOnce System operation
- C. installation of HPE StoreOnce Recovery Manager Central software
- D. installation of hardware to the rack

**Answer: B (LEAVE A REPLY)**

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### NEW QUESTION: 17

You are organizing a Proof Of Concept (POC) for a potential HPE Synergy customer. During the presentation, the customer asks about the solution capabilities for performing automatic creation and follow-up of support cases in case of failures.

Where will you show this functionality?

- A. HPE InfoSight
- B. HPE iLO Amplifier Pack
- C. HPE OneView
- D. HPE iLO Embedded Remote Support

**Answer: B (LEAVE A REPLY)**

Explanation/Reference: [https://support.hpe.com/hpesc/public/docDisplay?docId=emr\\_na-a00029513en\\_us](https://support.hpe.com/hpesc/public/docDisplay?docId=emr_na-a00029513en_us)

**NEW QUESTION: 18**

You are explaining the benefits of deduplication of primary storage to the customer. The CIO is interested in information about how much space can be saved when moving a currently shared datastore to a 3PAR array. Which tool can be used to estimate savings based on customer data?

- A. NinjaSTARS
- B. 3PAR STaTs
- C. StoreServ Management Console
- D. NinjaCrawler

**Answer:** ([SHOW ANSWER](#))

**NEW QUESTION: 19**

A customer runs a virtualized application with the data stored on the server's local storage. They back up the virtual machines to an external tape drive, but backup and recovery takes too long. They would like to make their VM backup and recovery as fast as possible.

Which solution should you recommend?

- A. HPE StoreOnce
- B. HPE MSA 2052
- C. Data Protector
- D. HPE SimpliVity 380

**Answer: D** ([LEAVE A REPLY](#))

advantages of having recent backups on disk for fast restores, but also Reference:

<https://assets.ext.hpe.com/is/content/hpedam/documents/a00053000-3999/a00053592/a00053592enw.pdf>

**NEW QUESTION: 20**

A customer requires an integrated compute, multi-terabyte storage, and networking solution that will enable them to rapidly provision their mixed portfolio of applications.

Which HPE platform should you recommend?

- A. HPE Superdome Flex
- B. HPE ProLiant DL
- C. HPE Synergy
- D. HPE Edgeline

**Answer:** ([SHOW ANSWER](#))

Easy access to new, disruptive HPC technology with support for standard HPE provisioning, cluster management and performance software

Reference: <http://193.62.125.70/CIUK2017/HP.PDF>

**NEW QUESTION: 21**

You need to replace a VDI (Virtual Desktop Infrastructure) solution that supports 300 concurrent users. The current platform is running on four HPE BL460 G7 blades and P4000 iSCSI storage. Which platform should you recommend for this integrated VDI workload?

- A. HPE Synergy SY480 Gen10
- B. HPE DL580 Gen10

- C. HPEBL460Gen10
- D. HPE SimpliVity 380 Gen10

**Answer: C ([LEAVE A REPLY](#))**

**NEW QUESTION: 22**

You are demonstrating an HPE SimpliVity environment. You want to show the efficiency obtained on the environment with the built-in deduplication and compression of the HPE SimpliVity solution for that specific environment Where should you go in the vSphere Web Client console to show this?

- A. HPE SimpliVrty Federation - Virtual Machines
- B. HPE SimpliVity Federation - Datastores
- C. Cluster - Monitor - HPE SimpliVity Capacity
- D. Cluster - Monitor - HPE SimpliVity Performance

**Answer: ([SHOW ANSWER](#))**

**NEW QUESTION: 23**

Which security features does HPE ProLiant provide? (Choose two.)

- A. TPM Option
- B. PXE Boot
- C. Intrusion Detection
- D. HTTP Boot
- E. Intruder Lockout

**Answer: ([SHOW ANSWER](#))**

Explanation/Reference: <https://h20195.www2.hpe.com/V2/GetPDF.aspx/a00030302enw.pdf>

**NEW QUESTION: 24**

A customer is concerned that they might not have enough cooling capacity in their datacenter to support your proposed HPE server and storage solution Which tool should you use to confirm your solution will meet their requirements'?

- A. HPE infoSight
- B. HPE OneView
- C. HPE Power Advisor
- D. HPE Assessment Foundry

**Answer: B ([LEAVE A REPLY](#))**

**NEW QUESTION: 25**

Based on assessment and placement evaluations results, match the product to its levels of reliability, functionality, cost, or availability. (Choose all that apply.)

Answer Area	
Product	Description
Direct-attached storage (DAS)	block-level I/O and are well suited to smaller database and messaging environments.
Departmental NAS (D-NAS)	director-based, feature block-level I/O, and are ideally suited to meet large database requirements.
Departmental SAN (D-SAN)	leverages file-level I/O to deliver reduced costs and improve use in a large file server environment.
Enterprise SAN (E-SAN)	provides digital storage to single or multiple computers in a non-networked environment.

Answer:

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Enterprise SAN (E-SAN)	Direct-attached storage (DAS) provides digital storage to single or multiple computers in a non-networked environment.

### NEW QUESTION: 26

A customer is building a new Hybrid Infrastructure data center to support private, public, and hybrid cloud workloads. The customer needs to be able to optimize the performance of East-West network traffic.

Which technology should you recommend?

- A. Access/Aggregation/Core
- B. Leaf/Spine
- C. VXLAN/NVGRE
- D. STP/RSTP

**Answer: (SHOW ANSWER)**

Explanation/Reference: <https://buy.hpe.com/us/en/networking/networking-switches/hpe-composable-fabric-fm-3032q-switch/p/1011221571>

**NEW QUESTION: 27**



You propose a Nimble HF40 solution with 4x 10GbaseT ports to a customer. The raw capacity is 500 TiB. The customer's growth expectations have changed, and they now request the solution to support 1000 TiB of raw storage instead.

Match the possible update to the solution with the description.

You propose a Nimble HF40 solution with 4x 10GbaseT ports to a customer. The raw capacity is 500 TiB.

The customer's growth expectations have changed, and they now request the solution to support 1000 TiB of raw storage instead.

Match the possible update to the solution with the description.

 <p><b>Update</b></p> <ul style="list-style-type: none"> <li>HPE Nimble Storage HF20C</li> <li>HPE Nimble Storage HF40C</li> <li>HPE Nimble Storage HF60</li> </ul>		<p><b>Description</b></p> <ul style="list-style-type: none"> <li>Increasing both capacity and max IOPS</li> <li>Increasing the raw capacity only</li> <li>Increasing the capacity and decreasing IOPS</li> </ul>
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**Answer:**

You propose a Nimble HF40 solution with 4x 10GbaseT ports to a customer. The raw capacity is 500 TiB.

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--	---	--

Description	
HPE Nimble Storage HF20C	Increasing both capacity and max IOPS
HPE Nimble Storage HF60	Increasing the raw capacity only
HPE Nimble Storage HF40C	Increasing the capacity and decreasing IOPS

#### NEW QUESTION: 28

A customer contacts you for assistance with an expansion of their current HPE Synergy environment.

The existing environment contains:

- \* one Synergy 12000 frame
- \* two Composers
- \* eight SY480 Compute Modules - 1 CPU - 384GB RAM - 3820C 10/20GbE CNA
- \* one D3940 Storage Module

The new requirement is 16Gb FC connectivity to a newly-deployed 3PAR storage array.

Which components should you include? (Choose two.)

- A. HPE Synergy FC License Upgrade per Composer pair
- B. an additional Virtual Connect SE 40Gb F8
- C. two QSFP+ AOC/DAC cables for ICM clustering
- D. a second CPU per Compute Module
- E. Synergy 3830C Host Bus Adapter

**Answer: D,E (LEAVE A REPLY)**

#### NEW QUESTION: 29

A customer is looking for a switch virtualization feature that can help them simplify the management of their HPE FlexFabric switches.

Which technology should you recommend?

- A. VSF
- B. MSTP
- C. VXLAN
- D. IRF

**Answer: D (LEAVE A REPLY)**

Explanation/Reference: [https://support.hpe.com/hpsc/doc/public/display?docId=emr\\_na-c04214037&docLocale=en\\_US](https://support.hpe.com/hpsc/doc/public/display?docId=emr_na-c04214037&docLocale=en_US) (6)

#### NEW QUESTION: 30

You proposed a Nimble AF60 solution with 8x 10GbaseT ports to a customer. The raw capacity is 167 TiB.

The customer's growth expectations have changed, and they now request a solution that supports 334 TiB of raw storage instead. Which benefit is gained by each proposed solution? (Choose all that apply.)

### Answer Area

Solution		Benefit
HPE 3PAR StoreServ 9450	<input type="checkbox"/>	adding multi-tenancy to the solution
HPE Nimble Storage AF80	<input type="checkbox"/>	increasing capacity only
HPE Nimble Storage AFS3	<input type="checkbox"/>	increasing max IOPS

Answer:

Answer Area		
Solution		Benefit
<input type="checkbox"/> HPE 3PAR StoreServ 9450	<input type="checkbox"/> HPE Nimble Storage AFS3	adding multi-tenancy to the solution
<input type="checkbox"/> HPE Nimble Storage AF80	<input type="checkbox"/> HPE 3PAR StoreServ 9450	increasing capacity only
<input type="checkbox"/> HPE Nimble Storage AFS3	<input type="checkbox"/> HPE Nimble Storage AF80	increasing max IOPS

### Answer Area

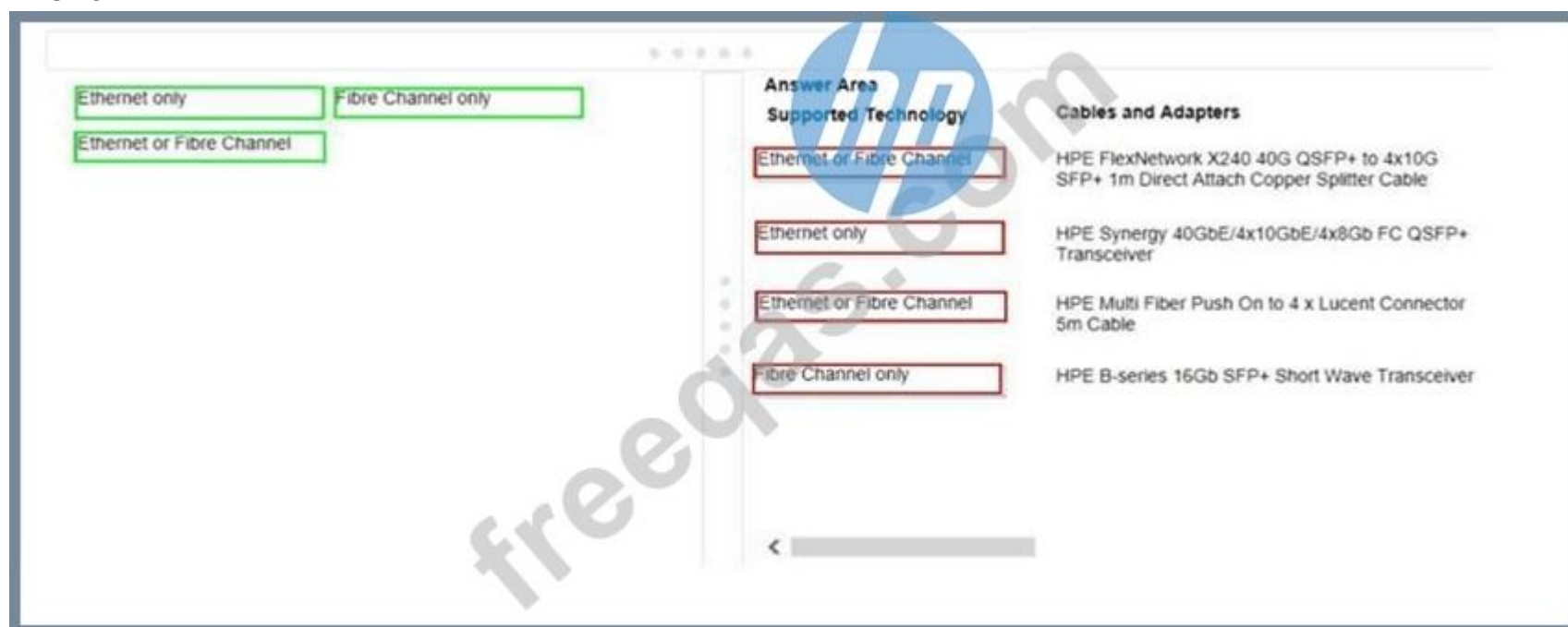
Solution		Benefit
<input type="checkbox"/> HPE 3PAR StoreServ 9450	<input type="checkbox"/> HPE Nimble Storage AFS3	adding multi-tenancy to the solution
<input type="checkbox"/> HPE Nimble Storage AF80	<input type="checkbox"/> HPE 3PAR StoreServ 9450	increasing capacity only
<input type="checkbox"/> HPE Nimble Storage AFS3	<input type="checkbox"/> HPE Nimble Storage AF80	increasing max IOPS

### NEW QUESTION: 31

You are validating a solution that has customer requirements for both Ethernet and Fibre Channel connectivity. Match the cables and adapters to the supported technology.



Answer:



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NEW QUESTION: 32

Which tool supports HPE 3PAR, EMC VMAX, and VNX arrays, and is used to identify customer storage needs?

- A. HPE NinjaSTARS
- B. HPE SPOCK
- C. HPE SAF Collector
- D. HPE Storage Sizer

**Answer:** ([SHOW ANSWER](#))

**NEW QUESTION: 33**

A customer has the following design requirements:

- \* support for 16Gb Fibre Channel
- \* The management console must be HPE OneView

Which component must be included in the design to meet the customer's requirements?

- A. HPE Synergy 8Gb FC License Upgrade
- B. HPE Virtual Connect SE 40Gb F8 Module for HPE Synergy
- C. Brocade 16Gb Fibre Channel SAN Switch Module for HPE Synergy
- D. HPE Virtual Connect SE 16Gb FC Module for HPE Synergy

**Answer:** D ([LEAVE A REPLY](#))

**NEW QUESTION: 34**

A large print shop customer is looking for a new SAN for their VMware cluster that is also able to directly provide file shares for their Apple Mac OS X desktops.

Which tool should you use to determine which SANs will natively support the customer's need?

- A. HPE Product Bulletin
- B. HPE Single Point of Connectivity Knowledge
- C. HPE One Config Advanced
- D. HPE Assessment Foundry

**Answer:** B ([LEAVE A REPLY](#))

**NEW QUESTION: 35**

A customer running multiple HPE Synergy frames wants to change a parameter in the BIOS of all their VMware servers, based on the recommendations of their VMware team.

Where is the most efficient location to make this change?

- A. ROM Based Setup Utility (RBSU)
- B. iLO Federation
- C. Logical Enclosure
- D. Server Profile Template

**Answer:** ([SHOW ANSWER](#))

**NEW QUESTION: 36**

You need to architect a SQL Database consolidation solution, based on the HPE reference architecture for SQL 2017. The customer is moving from Oracle on Linux and wants to stay on Linux and migrate to a lower- cost solution.

Which server should you recommend?

- A. HPE DL380 Gen10 running Red Hat Linux Server
- B. HPE DL560 Gen10 running Red Hat Linux Server
- C. HPE DL560 Gen10 running CentOS Linux Server
- D. HPE DL380 Gen10 running Microsoft Windows Server 2016

**Answer: A (LEAVE A REPLY)**

Oracle customers who wish to stay on Linux and migrate to a lower cost solution.

Reference: <https://www.suse.com/media/white-paper/>

HPE\_Reference\_Architecture\_MS\_SQL\_Server\_2017\_on\_Linux\_with\_HPE\_Scalable\_Persistent\_Memory\_on\_HPE%20ProLiant\_DL380\_Gen10.pdf

#### **NEW QUESTION: 37**

An administrator needs to report the write response time of an existing 3PAR StoreServ.

Which HPE tool should be used to respond to the need?

- A. SAF Collect
- B. SAF Analyze
- C. NinjaCrawler
- D. NinjaStars

**Answer: B (LEAVE A REPLY)**

#### **NEW QUESTION: 38**

You are validating virtual machine sizing data for an infrastructure upgrade to SimpliVity.

Which tool can be used to collect and report the needed information?

- A. Storage Sizer Tool
- B. Lanamark Data Gathering tool
- C. Infosight
- D. SimpliVity Sizer Tool

**Answer: D (LEAVE A REPLY)**

Explanation/Reference:

Reference: <http://www.hpezon.com/technologies/simplivity/>

#### **NEW QUESTION: 39**

Match each feature to the correct storage platform.

Storage Platform	Feature
<input type="text"/>	Active-Active Architecture
<input type="text"/>	Active-Standby Architecture
<input type="text"/>	Deduplication and Compression support of data on HDD
<input type="text"/>	Granular Encryption
<input type="text"/>	Unified block and file access at the array level

**Answer:**

Storage Platform	Feature
<input type="text" value="HPE Nimble Storage"/>	Active-Active Architecture
<input type="text" value="HPE Nimble Storage"/>	Active-Standby Architecture
<input type="text" value="HPE 3PAR StoreServ"/>	Deduplication and Compression support of data on HDD
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<input type="text" value="HPE Nimble Storage"/>	Granular Encryption
<input type="text" value="HPE 3PAR StoreServ"/>	Unified block and file access at the array

**NEW QUESTION: 40**

A customer wants to expand their existing 3PAR array additional drives. The array is sending remote support data, but is not configured in HPE InfoSight.

Which tool should you use to examine the current configuration of the array to make balanced drive expansion recommendations to your customer?

- A. HPE 3PAR STaTs
- B. HPE NinjaSTARS

C. HPE 3PAR SSMC

D. HPE Storage Sizer

Answer: C ([LEAVE A REPLY](#))

### NEW QUESTION: 41

You have been tasked with architecture a SimpliVity 380 Gen10 for VMware solution. You must decide between the SimpliVity 4000 and 6000 series.

Match each description to the correct SimpliVity 380 Gen10 series.

**Answer Area**

	SimpliVity 380 Gen10 Series	Description
<input type="text" value="SimpliVity 4000 Series"/>	<input type="text"/>	utilizes I/O intensive SSD's capable of 3x higher write endurance
<input type="text" value="SimpliVity 6000 Series"/>	<input type="text"/>	utilizes a Media Lifecycle Manager to ensure 3 years of life on SSD's
	<input type="text"/>	is available in Extra Small, Small, Medium, Large, and Extra Large storage capacities
	<input type="text"/>	utilizes lower-cost, lower write endurance SSDs
	<input type="text"/>	is available in Extra Small, Small, Medium, and Large storage capacities only

Answer:

**Answer Area**

	SimpliVity 380 Gen10 Series	Description
<input type="text" value="SimpliVity 4000 Series"/>	<input type="text" value="SimpliVity 6000 Series"/>	utilizes I/O intensive SSD's capable of 3x higher write endurance
<input type="text" value="SimpliVity 6000 Series"/>	<input type="text" value="SimpliVity 4000 Series"/>	utilizes a Media Lifecycle Manager to ensure 3 years of life on SSD's
	<input type="text" value="SimpliVity 4000 Series"/>	is available in Extra Small, Small, Medium, Large, and Extra Large storage capacities
	<input type="text" value="SimpliVity 4000 Series"/>	utilizes lower-cost, lower write endurance SSDs
	<input type="text" value="SimpliVity 6000 Series"/>	is available in Extra Small, Small, Medium, and Large storage capacities only

### Answer Area

	SimpliVity 380 Gen10 Series	Description
SimpliVity 4000 Series	SimpliVity 6000 Series	utilizes I/O intensive SSD's capable of 3x higher write endurance
SimpliVity 6000 Series	SimpliVity 4000 Series	utilizes a Media Lifecycle Manager to ensure 3 years of life on SSD's
	SimpliVity 4000 Series	is available in Extra Small, Small, Medium, Large, and Extra Large storage capacities
	SimpliVity 4000 Series	utilizes lower-cost, lower write endurance SSDs
	SimpliVity 6000 Series	is available in Extra Small, Small, Medium, and Large storage capacities only

#### NEW QUESTION: 42

Which HPE tool combines performance metrics from multiple arrays?

- A. SAF Collect
- B. NinjaStars
- C. SAF Analyze
- D. NinjaCrawler

Answer: ([SHOW ANSWER](#))

#### NEW QUESTION: 43

You proposed a Nimble AF60 solution with 8x 10GbaseT ports to a customer. The raw capacity is 167 TiB.

The customer's growth expectations have changed, and they now request a solution that supports 334 TiB of raw storage instead.

Which benefit is gained by each proposed solution? (Choose all that apply.)

### Answer Area

Solution	Benefit
HPE 3PAR StoreServ 9450	adding multi-tenancy to the solution
HPE Nimble Storage AF80	increasing capacity only
HPE Nimble Storage AFS3	increasing max IOPS

Answer:

Answer Area	
Solution	Benefit
HPE 3PAR StoreServ 9450	HPE Nimble Storage AFS3 adding multi-tenancy to the solution
HPE Nimble Storage AF80	HPE 3PAR StoreServ 9450 increasing capacity only
HPE Nimble Storage AFS3	HPE Nimble Storage AF80 increasing max IOPS

### Answer Area

Solution	Benefit
HPE 3PAR StoreServ 9450	HPE Nimble Storage AFS3 adding multi-tenancy to the solution
HPE Nimble Storage AF80	HPE 3PAR StoreServ 9450 increasing capacity only
HPE Nimble Storage AFS3	HPE Nimble Storage AF80 increasing max IOPS

#### NEW QUESTION: 44

In preparation for a customer offer, you need an easy-to-use, web-based resource that can create the presentation quickly and easily using HPE standard, global, online platform tools.

What should you use?

- A. HPE One Configuration Advanced
- B. HPE Synergy Planning Tool
- C. HPE Power Advisor
- D. HPE Proposal Web

**Answer: A** ([LEAVE A REPLY](#))

#### NEW QUESTION: 45

A customer asks you about the features of the HPE SimpliVity, such as performance, availability, efficiency, and protection.

Which statement is correct about an HPE SimpliVity solution that enables these features?

- A. The OmniStack Accelerator Card (OAC) has direct hardware access to the two PCIe cards through VM direct path IO.
- B. The OmniStack Virtual Controller(OVC) creates an iSCSI datastore where the hypervisor stores the workload VMs.
- C. The OmniStack Accelerator Card (OAC) contains a FPGA programmed with HPE SimpliVity deduplication, compression, and optimization algorithms.
- D. The OmniStack Accelerator Card (OAC) connects directly to the iSCSI VIP address enabled by the OVC.

**Answer: (SHOW ANSWER)**

#### NEW QUESTION: 46

You have been tasked with architecture a SimpliVity 380 Gen10 for VMware solution. You must decide between the SimpliVity 4000 and 6000 series.

Match each description to the correct SimpliVity 380 Gen10 series.

**Answer Area**

SimpliVity 380 Gen10 Series	Description
<input type="text"/>	utilizes I/O intensive SSD's capable of 3x higher write endurance
<input type="text"/>	utilizes a Media Lifecycle Manager to ensure 3 years of life on SSD's
<input type="text"/>	is available in Extra Small, Small, Medium, Large, and Extra Large storage capacities
<input type="text"/>	utilizes lower-cost, lower write endurance SSDs
<input type="text"/>	is available in Extra Small, Small, Medium, and Large storage capacities only

**SimpliVity 4000 Series**

**SimpliVity 6000 Series**

**Answer:**

**Answer Area**

SimpliVity 380 Gen10 Series	Description
<input type="text" value="SimpliVity 6000 Series"/>	utilizes I/O intensive SSD's capable of 3x higher write endurance
<input type="text" value="SimpliVity 4000 Series"/>	utilizes a Media Lifecycle Manager to ensure 3 years of life on SSD's
<input type="text" value="SimpliVity 4000 Series"/>	is available in Extra Small, Small, Medium, Large, and Extra Large storage capacities
<input type="text" value="SimpliVity 4000 Series"/>	utilizes lower-cost, lower write endurance SSDs
<input type="text" value="SimpliVity 6000 Series"/>	is available in Extra Small, Small, Medium, and Large storage capacities only

**SimpliVity 4000 Series**

**SimpliVity 6000 Series**

Answer Area	
SimpliVity 380 Gen10 Series	Description
SimpliVity 4000 Series	
SimpliVity 6000 Series	
SimpliVity 4000 Series	utilizes I/O intensive SSD's capable of 3x higher write endurance
SimpliVity 4000 Series	utilizes a Media Lifecycle Manager to ensure 3 years of life on SSD's
SimpliVity 4000 Series	is available in Extra Small, Small, Medium, Large, and Extra Large storage capacities
SimpliVity 4000 Series	utilizes lower-cost, lower write endurance SSDs
SimpliVity 6000 Series	is available in Extra Small, Small, Medium, and Large storage capacities only

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#### NEW QUESTION: 47

A customer is considering a new multi-tier storage platform.

The customer likes the easy management of the Nimble platform

Which question should you ask to select an appropriate Nimble model?

- A. Do you require mainframe connectivity?
- B. What is the estimated IOPS required?
- C. Do you need to support multiple RAID levels?
- D. Are you using FC or iSCSI host connectivity?

**Answer: A (LEAVE A REPLY)**

#### NEW QUESTION: 48

A customer has 135 GB Microsoft SQL 2016 database deployed on an HPE ProLiant DL380 Gen10 server on direct attached storage. The customer would like to dramatically improve the database performance.

What should you propose?

- A. Nimble AF20Q
- B. nVidia GPU
- C. NVDIMMs
- D. 3PAR 8200

**Answer: (SHOW ANSWER)**

Done a lot of work on improving database performance using GPUs. GPU-based algorithms for computing major relational operators were developed by Govindaraju et al. [29], who reported dramatic performance improvement Reference: <https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0214720>

**NEW QUESTION: 49**

A customer needs a right-mix strategy and roadmap for hybrid-IT delivery that covers platform, operations, and brokering. Which HPE service should be recommended to meet the customer's requirements?

- A. Proactive Services
- B. Advisory & Transformation Services
- C. Professional Services
- D. Operational Services

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 50**

Match the HPE Service to the service it provides. (Choose all that apply.)

Answer Area			Description
HPE Service			
Data Center Facilities Consulting Services			drives business value from mobility and IoT, and transforms work spaces through intelligent Spaces and Intelligent Venues
Intelligent Edge Practice			helps in determining the best strategy to provide right-sized requirements and the right mix of Hybrid IT
Platform Consulting Services			provides assistance in developing IT strategies to modernize and migrate to an on-premises automated infrastructure
Professional Services			takes a strategic plan and functional design and moves it into production, with a focus of Hybrid IT and Intelligent Edge

Answer:

Answer Area			Description
HPE Service			
Data Center Facilities Consulting Services	Intelligent Edge Practice		drives business value from mobility and IoT, and transforms work spaces through intelligent Spaces and Intelligent Venues
Intelligent Edge Practice	Platform Consulting Services		helps in determining the best strategy to provide right-sized requirements and the right mix of Hybrid IT
Platform Consulting Services	Professional Services		provides assistance in developing IT strategies to modernize and migrate to an on-premises automated infrastructure
Professional Services	Data Center Facilities Consulting Services		takes a strategic plan and functional design and moves it into production, with a focus of Hybrid IT and Intelligent Edge

**Answer Area**

HPE Service	Description	
Data Center Facilities Consulting Services	Intelligent Edge Practice	drives business value from mobility and IoT, and transforms work spaces through intelligent Spaces and Intelligent Venues
Intelligent Edge Practice	Platform Consulting Services	helps in determining the best strategy to provide right-sized requirements and the right mix of Hybrid IT
Platform Consulting Services	Professional Services	provides assistance in developing IT strategies to modernize and migrate to an on-premises automated infrastructure
Professional Services	Data Center Facilities Consulting Services	takes a strategic plan and functional design and moves it into production, with a focus of Hybrid IT and Intelligent Edge



**NEW QUESTION: 51**

A customer wants to see how the HPE DL380 Gen10 servers have been placed in the rack you just configured in OCA Click on the exhibit where you would enable this feature in OCA.

OCA Config 1 > DL380 Gen10 #1

Summary

This is a single solution configuration.

Components

DL380 Gen10 #1 (HPE ProLiant DL380 Gen10 8SFF Configure-to-order Server [868703-B21])

Menu

Expand All

Collapse All

Go To

Layout

▼ Processor

Power

▼ Memory

BOM

▼ Storage

Customer Intent

▼ Factory Configuration Settings

Services

▼ Riser Cards

Where Used

▼ Networking

▼ Power and Cooling

▼ Security Options

▼ HPE Onesphere subscription

▼ Graphics Options

Answer:

Summary

This is a single solution configuration.

Components

DL380 Gen10 #1 (HPE ProLiant DL380 Gen10 8SFF Configure-to-order Server [868703-B21])

Menu

Expand All

Collapse All

Go To

Layout

▼ Processor

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▼ Factory Configuration Settings

Services

▼ Riser Cards

Where Used

▼ Networking

▼ Power and Cooling

▼ Security Options

▼ HPE Onesphere subscription

▼ Graphics Options

**NEW QUESTION: 52**

A customer wants to see how the HPE DL380 Gen10 servers have been placed in the rack you just configured in OCA Click on the exhibit where you would enable this feature in OCA.

OCA Config 1 > DL380 Gen10 #1

Summary  
Components  
Menu  
Layout  
Power  
BOM  
Customer Intent  
Services  
Where Used

This is a single solution configuration.

DL380 Gen10 #1 (HPE ProLiant DL380 Gen10 8SFF Configure-to-order Server [B68703-B21])

Expand All Collapse All Go To

- ▼ Processor
- ▼ Memory
- ▼ Storage
- ▼ Factory Configuration Settings
- ▼ Riser Cards
- ▼ Networking
- ▼ Power and Cooling
- ▼ Security Options
- ▼ HPE Onesphere subscription
- ▼ Graphics Options



Answer:

OCA Config 1 > DL380 Gen10 #1

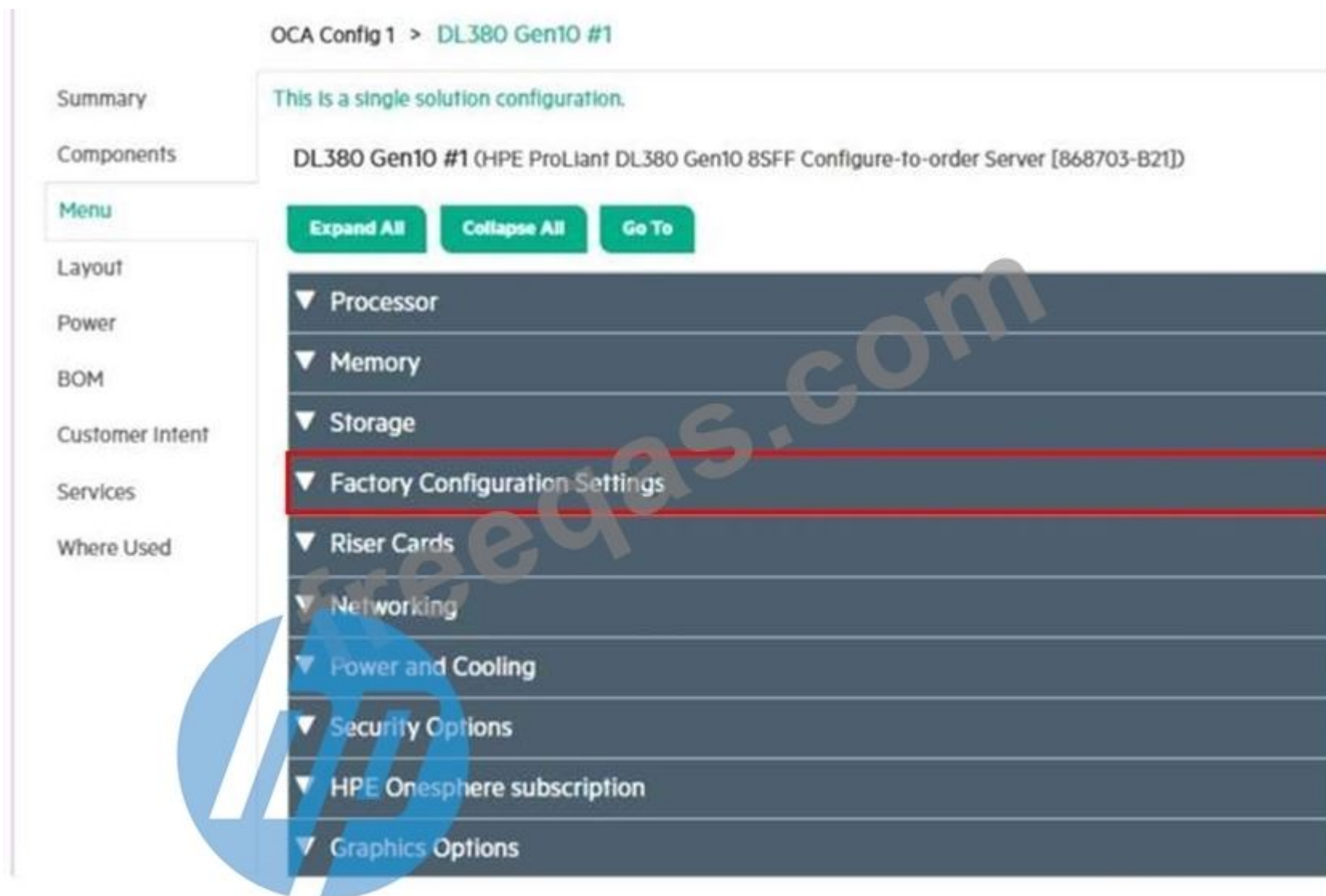
Summary  
Components  
Menu  
Layout  
Power  
BOM  
Customer Intent  
Services  
Where Used

This is a single solution configuration.

DL380 Gen10 #1 (HPE ProLiant DL380 Gen10 8SFF Configure-to-order Server [868703-B21])

Expand All Collapse All Go To

- ▼ Processor
- ▼ Memory
- ▼ Storage
- ▼ Factory Configuration Settings
- ▼ Riser Cards
- ▼ Networking
- ▼ Power and Cooling
- ▼ Security Options
- ▼ HPE OneSphere subscription
- ▼ Graphics Options



**NEW QUESTION: 53**

A customer is planning to refresh their network infrastructure, and wants to manage bandwidth for critical applications and gain end-to-end visibility of network performance and utilization. They also need tools to help them manage their networking inventory.

Which HPE Solution should you recommend?

- A. Introspect
- B. Composable Fabric Manager
- C. OneView for VMware vCenter
- D. InfoSight

Answer: [\(SHOW ANSWER\)](#)

**NEW QUESTION: 54**

Which HPE Apollo platform is recommended for Big Data and scale-out storage workloads\*?

- A. HPE Apollo 6000
- B. HPE Apollo 35
- C. HPE Apollo 2000
- D. HPE Apollo 4200

Answer: A ([LEAVE A REPLY](#))

**NEW QUESTION: 55**

Match the appropriate server, storage, or networking platform to the workload. (Choose all that apply.)

Answer Area	
HPE Service	Description
HPE Apollo	The customer requires an integrated solution, with storage, network, computer, and virtualization.
HPE ProLiant ML/DL	The customer requires a traditional infrastructure and fewer servers.
HPE SimpliVity	The customer requires modular infrastructure and many servers.
HPE Synergy	The customer requires purpose-built platform for HPC workloads.

Answer:

Answer Area	
HPE Service	Description
HPE Apollo	HPE Synergy The customer requires an integrated solution, with storage, network, computer, and virtualization.
HPE ProLiant ML/DL	HPE ProLiant ML/DL The customer requires a traditional infrastructure and fewer servers.
HPE SimpliVity	HPE SimpliVity The customer requires modular infrastructure and many servers.
HPE Synergy	HPE Apollo The customer requires purpose-built platform for HPC workloads.

Answer Area		
HPE Service		Description
HPE Apollo	HPE Synergy	The customer requires an integrated solution, with storage, network, computer, and virtualization.
HPE ProLiant ML/DL	HPE ProLiant ML/DL	The customer requires a traditional infrastructure and fewer servers.
HPE SimpliVity	HPE SimpliVity	The customer requires modular infrastructure and many servers.
HPE Synergy	HPE Apollo	The customer requires purpose-built platform for HPC workloads.

**NEW QUESTION: 56**

A customer needs a cloud-like experience for infrastructure on premises that includes:

- \* variable payments based on actual metered usage
- \* rapid scalability using an onsite buffer of extra capacity
- \* enterprise-grade support

Which HPE Service meets the customer needs?

- A. HPE Digital Transformation Services
- B. HPE GreenLake Service
- C. HPE Datacenter Care Services
- D. HPE Pointnext Services

**Answer: D (LEAVE A REPLY)**

**NEW QUESTION: 57**

You have been asked to architect an HPE 3PAR storage solution and integrate it into a customer's existing multi-vendor SAN. Which tools should you consult to verify interoperability of your proposed solution? (Select two)

- A. HPE InfoSight
- B. HPE Lanamark
- C. HPE Single Point of Connectivity Knowledge
- D. HPE SAN Design Guide
- E. HPE Product Bulletin

**Answer: B,C (LEAVE A REPLY)**

**NEW QUESTION: 58**

A customer needs a Composable infrastructure solution.

Which HPE resource provides a report of the weight and required power to help plan the data center update?

- A. HPE QuickSpecs
- B. HPE NinjaStars
- C. HPE IQuote Universal
- D. HPE Synergy Planning Tool

**Answer: D (LEAVE A REPLY)**

**NEW QUESTION: 59**

You are designing a network topology for a customer. The customer is looking for a large-scale Layer 2 fabric, with redundant links and load balancing, while avoiding traditional STP, RSTP, and MSTP protocols.

Which switch will support these features with industry standard technology?

- A. HPE FlexFabric 5980
- B. HPE FlexFabric 12902E
- C. Aruba 8325
- D. HPE FlexFabric 5710

**Answer: B (LEAVE A REPLY)**

Explanation

<https://h20195.www2.hpe.com/v2/getpdf.aspx/c04111378.pdf>

**NEW QUESTION: 60**

A customer has the following design requirements:

- \* support for 16Gb Fibre Channel
- \* The management console must be HPE OneView

Which component must be included in the design to meet the customer's requirements?

- A. HPE Virtual Connect SE 40Gb F8 Module for HPE Synergy
- B. Brocade 16Gb Fibre Channel SAN Switch Module for HPE Synergy
- C. HPE Virtual Connect SE 16Gb FC Module for HPE Synergy
- D. HPE Synergy 8Gb FC License Upgrade

**Answer: C (LEAVE A REPLY)**

Explanation/Reference: [https://support.hpe.com/hpsc/doc/public/display?docId=a00037744en\\_us](https://support.hpe.com/hpsc/doc/public/display?docId=a00037744en_us)

**NEW QUESTION: 61**

A customer has the following design requirements:

- \* Support for 16Gb Fibre Channel
- \* All SAN elements must be managed by the SAN team
- \* All SAN elements need to be managed by the existing tools

Which component must be included in the design to meet the customer's requirements?

- A. HPE Virtual Connect SE 16Gb FC Module for HPE Synergy
- B. HPE Virtual Connect SE 40Gb FC Module for HPE Synergy

C. HPE Synergy 8Gb FC License Upgrade

D. Brocade 16Gb Fibre Channel SAN Switch Module for HPE Synergy

**Answer: D (LEAVE A REPLY)**

Explanation/Reference: <https://h20195.www2.hpe.com/v2/GetPDF.aspx/c04790440.pdf>

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**NEW QUESTION: 62**

While discussing data reduction technologies, a customer is concerned their data may not compress or deduplicate well.

Which tools should you use to read actual customer data and assess the amount of data reduction savings they may achieve? (Choose two.)

A. NinjaSTARS

B. Nimble Space Savings Estimator

C. NinjaCrawler

D. NinjaSTARS for Nimble

**Answer: (SHOW ANSWER)**

**NEW QUESTION: 63**

A customer wants to see how the HPE DL380 Gen10 servers have been placed in the rack you just configured in OCA Click on the exhibit where you would enable this feature in OCA.

OCA Config 1 > DL380 Gen10 #1

Summary

Components

Menu

Layout

Power

BOM

Customer Intent

Services

Where Used

This is a single solution configuration.

DL380 Gen10 #1 (HPE ProLiant DL380 Gen10 8SFF Configure-to-order Server [868703-B21])

Expand All Collapse All Go To

- ▼ Processor
- ▼ Memory
- ▼ Storage
- ▼ Factory Configuration Settings
- ▼ Riser Cards
- ▼ Networking
- ▼ Power and Cooling
- ▼ Security Options
- ▼ HPE Onesphere subscription
- ▼ Graphics Options

Answer:



#### NEW QUESTION: 64

A customer has acquired a company and must integrate all IT assets into a single data center. Each company uses HPE SimpliVity as the hardware platform, but one uses HyperV and the other uses VMware as the hypervisor.

What are valid options for consolidating this environment?

- A. Utilize HPE OneView to convert VMs from Hyper-v to VMware
- B. Redploy all nodes into a single cluster running containers.
- C. Combine all nodes into a single cluster running both VMware and Hyper-V hypervisors
- D. Run and manage separate SimpliVity clusters for each hypervisor.

**Answer: A (LEAVE A REPLY)**

#### NEW QUESTION: 65

A customer requires front panel access for their Gen10 servers.

What is required to meet this need?

- A. a USB 2.0 Ethernet adapter
- B. an installed iLo Advance license
- C. Secure Boot enabled
- D. Two-factor authentication enabled

**Answer: (SHOW ANSWER)**

Explanation

<https://d8tadude.com/2018/03/06/hpe-ilo-service-port/>

**NEW QUESTION: 66**

A customer needs a VMware Horizon VDI solution for a space-constrained remote office. The solution must include deduplication and compression, and be simple to implement and manage. Which platform should you recommend?

- A. HPE SimpliVity 380
- B. HPE SimpliVity 2600
- C. HPEDL360Gen10
- D. HPE DL380 Gen 10

**Answer: B (LEAVE A REPLY)**

**NEW QUESTION: 67**

After meeting with a customer and gathering basic capacity and performance metrics, you are ready to recommend an HPE 3PAR storage solution.

Which HPE sizing tool should be used to architect the solution, create a ready-to-order bill of materials, and present the customer with a graphic representation of the solution being proposed?

- A. HPE Storage Sizer Tool
- B. HPE NinjaSTARS
- C. HPE InfoSight
- D. HPE 3PAR STaTs

**Answer: A (LEAVE A REPLY)**

Explanation/Reference: <https://assets.ext.hpe.com/is/content/hpedam/documents/a00060000-0999/a00060223/a00060223enw.pdf>

**NEW QUESTION: 68**

Match the HPE Service to the service it provides. (Choose all that apply.)

**Answer Area**

**HPE Service**

Data Center Facilities Consulting Services

Intelligent Edge Practice

Platform Consulting Services

Professional Services

**Description**

drives business value from mobility and IoT, and transforms work spaces through intelligent Spaces and Intelligent Venues

helps in determining the best strategy to provide right-sized requirements and the right mix of Hybrid IT

provides assistance in developing IT strategies to modernize and migrate to an on-premises automated infrastructure

takes a strategic plan and functional design and moves it into production, with a focus of Hybrid IT and Intelligent Edge

**Answer:**

**Answer Area**

**HPE Service**

Data Center Facilities Consulting Services

Intelligent Edge Practice

Platform Consulting Services

Professional Services

Intelligent Edge Practice

Platform Consulting Services

Professional Services

Data Center Facilities Consulting Services

**Description**

drives business value from mobility and IoT, and transforms work spaces through intelligent Spaces and Intelligent Venues

helps in determining the best strategy to provide right-sized requirements and the right mix of Hybrid IT

provides assistance in developing IT strategies to modernize and migrate to an on-premises automated infrastructure

takes a strategic plan and functional design and moves it into production, with a focus of Hybrid IT and Intelligent Edge

**Answer Area**

**HPE Service**

Data Center Facilities Consulting Services

Intelligent Edge Practice

Platform Consulting Services

Professional Services

Intelligent Edge Practice

Platform Consulting Services

Professional Services

Data Center Facilities Consulting Services

**Description**

drives business value from mobility and IoT, and transforms work spaces through intelligent Spaces and Intelligent Venues

helps in determining the best strategy to provide right-sized requirements and the right mix of Hybrid IT

provides assistance in developing IT strategies to modernize and migrate to an on-premises automated infrastructure

takes a strategic plan and functional design and moves it into production, with a focus of Hybrid IT and Intelligent Edge

**NEW QUESTION: 69**

Match each use case to its networking platform.

Aruba

FlexFabric

Composable Fabric

**Answer Area**

**Networking Platform**

**Use Case**

campus and branch networking

Hyper Converged Networking

integration with SimpliVity

traditional data center networking

**Answer:**

Networking Platform	Use Case
Aruba	campus and branch networking
Composable Fabric	Hyper Converged Networking
Composable Fabric	integration with SimpliVity
FlexFabric	traditional data center networking

Explanation

Networking Platform	Use Case
Aruba	campus and branch networking
Composable Fabric	Hyper Converged Networking
Composable Fabric	integration with SimpliVity
FlexFabric	traditional data center networking

<https://www.hpe.com/us/en/networking/campus-branch.html>

[https://www.hpe.com/asia\\_pac/en/integrated-systems/hyper-converged.html](https://www.hpe.com/asia_pac/en/integrated-systems/hyper-converged.html)

<https://h20195.www2.hpe.com/v2/getmobile.aspx?docname=a00059294enw>

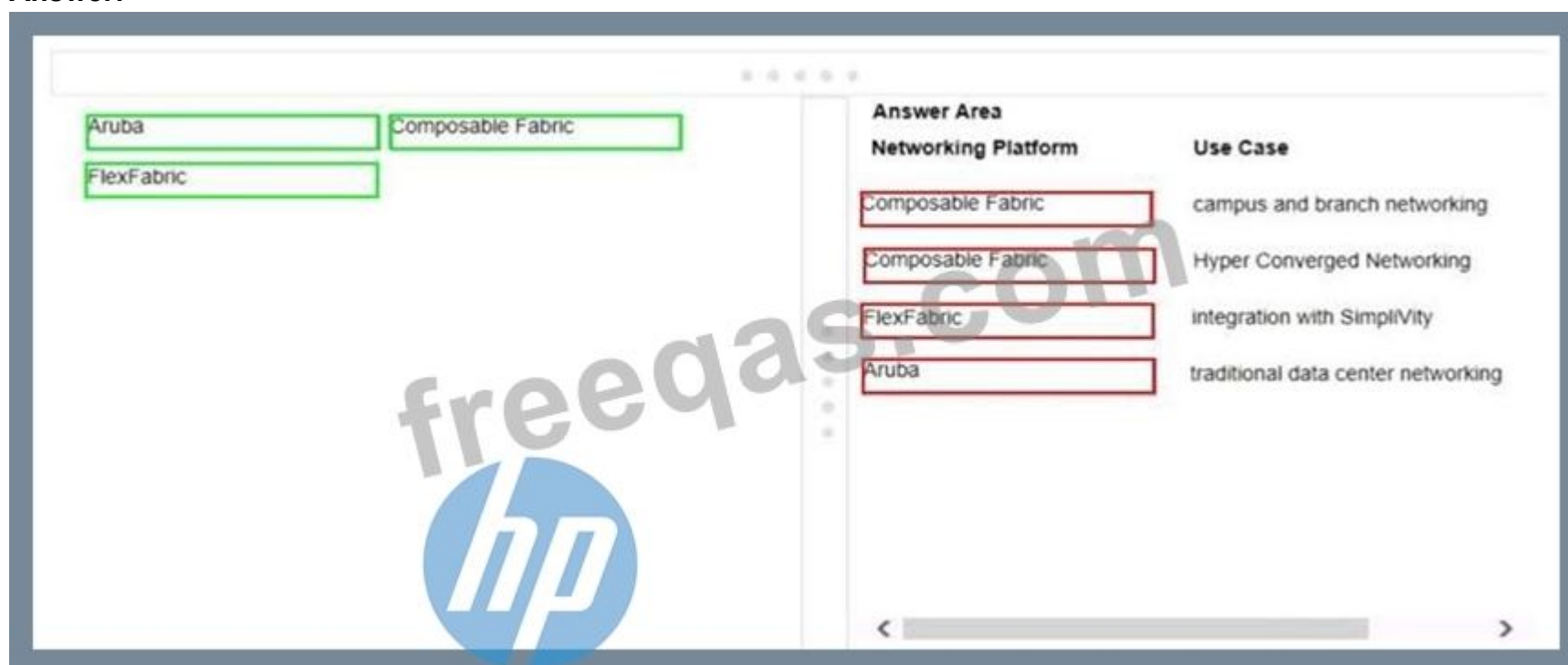
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**NEW QUESTION: 70**

Match each use case to its networking platform.



Answer:



#### NEW QUESTION: 71

You need to replace a VDI (Virtual Desktop Infrastructure) solution that supports 300 concurrent users. The current platform is running on four HPE BL460 G7 blades and P4000 iSCSI storage. Which platform should you recommend for this integrated VDI workload?

- A. HPE SimpliVity 380 Gen10
- B. HPE DL580 Gen10
- C. HPE Synergy SY480 Gen10
- D. HPE BL460 Gen10

Answer: D ([LEAVE A REPLY](#))

**NEW QUESTION: 72**

You are designing a highly-available SQL database solution, following HPE reference architectures for Microsoft SQL 2017 on Linux. Which HA design factors should be considered? (Choose two.)

- A. Transparent Data Encryption
- B. Always On Failover Cluster Instance (FCI)
- C. Real-Time Operational Analytics
- D. Read-Scale Availability Groups

**Answer: B,D (LEAVE A REPLY)**

**NEW QUESTION: 73**

What must be taken into account when using the HPE FlexFabric 5945 4-slot Switch as a ToR switch in a solution?

- A. adding in an Intelligent Resilient Framework license
- B. adding in a Network Analytics Engine license
- C. selecting power supplies with adequate reserve PoE+ capacity
- D. specifying a fan tray with the appropriate direction of airflow

**Answer: (SHOW ANSWER)**

**NEW QUESTION: 74**

A customer is a cloud provider who needs a new storage array. They want a solution that has built-in multi-tenancy features. Why should you propose HPE 3PAR StoreServ to the customer?

- A. It divides controller nodes into groups for multiple tenants.
- B. It includes the virtual domains feature as part of all-inclusive licensing.
- C. It divides drives into separate pools for multiple tenants.
- D. It includes the NPARs feature for physical separation of the array into tenant areas.

**Answer: (SHOW ANSWER)**

Explanation/Reference: <https://h20195.www2.hpe.com/v2/getpdf.aspx/4aa3-3516enw.pdf>

**NEW QUESTION: 75**

A customer has acquired a company and must integrate all IT assets into a single data center. Each company uses HPE SimpliVity as the hardware platform, but one uses HyperV and the other uses VMware as the hypervisor.

What are valid options for consolidating this environment?

- A. Utilize HPE OneView to convert VMs from Hyper-v to VMware.
- B. Combine all nodes into a single cluster, running both VMware and Hyper-V hypervisors.
- C. Redeploy all nodes into a single cluster running containers.
- D. Run and manage separate SimpliVity clusters for each hypervisor.

**Answer: B (LEAVE A REPLY)**

**NEW QUESTION: 76**

Which unit of measurement does the HPE Synergy Planning Tool provide for the cooling requirements of a given configuration?

- A. W

- B. BTU
- C. A
- D. VA

**Answer: (SHOW ANSWER)**

Cooling capacity is the measure of a cooling system's ability to remove heat. The SI units are watts (W) Reference:

[https://en.wikipedia.org/wiki/Cooling\\_capacity#:~:text=Cooling%20capacity%20is%20the%20measure,a%20day%20\(24%20hours\).](https://en.wikipedia.org/wiki/Cooling_capacity#:~:text=Cooling%20capacity%20is%20the%20measure,a%20day%20(24%20hours).)

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**NEW QUESTION: 77**

Based on assessment and placement evaluations results, match the product to its levels of reliability, functionality, cost, or availability. (Choose all that apply.)

Answer Area	
Product	Description
Direct-attached storage (DAS)	block-level I/O and are well suited to smaller database and messaging environments.
Departmental NAS (D-NAS)	director-based, feature block-level I/O, and are ideally suited to meet large database requirements.
Departmental SAN (D-SAN)	leverages file-level I/O to deliver reduced costs and improve use in a large file server environment.
Enterprise SAN (E-SAN)	provides digital storage to single or multiple computers in a non-networked environment.

**Answer:**

**Answer Area****Product****Description**

Direct-attached storage (DAS)	Departmental NAS (D-NAS)	block-level I/O and are well suited to smaller database and messaging environments.
Departmental NAS (D-NAS)	Departmental SAN (D-SAN)	director-based, feature block-level I/O, and are ideally suited to meet large database requirements.
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**Answer Area****Product****Description**

Direct-attached storage (DAS)	Departmental NAS (D-NAS)	block-level I/O and are well suited to smaller database and messaging environments.
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Enterprise SAN (E-SAN)	Direct-attached storage (DAS)	provides digital storage to single or multiple computers in a non-networked environment.

**NEW QUESTION: 78**

A customer is planning a data center expansion consisting of 2,000 physical servers supporting up to 70 VMs per server. They require a modular networking solution that provides:

- \* high bandwidth
- \* high availability
- \* high performance
- \* the ability to scale beyond 2,000 servers

Which HPE solution should you recommend?

- A. HPE FlexFabric 12940E
- B. HPE Aruba 5400
- C. HPE FlexFabric 5940
- D. HPE OfficeConnect 1950

**Answer: D (LEAVE A REPLY)**

Explanation/Reference: <https://h20195.www2.hpe.com/v2/getpdf.aspx/c04545486.pdf>

**NEW QUESTION: 79**

A customer is requesting new leaf switches for their 40-server virtualization farm. Their servers are currently equipped with 25GbE NICs.

Which switch family should you recommend?

- A. HPE FlexFabric 5710 24SFP+ 6S+
- B. HPE FlexFabric 12916E Switch with QSFP28 HB modules
- C. HPE FlexFabric 5945 48SFP28 8QSFP28
- D. HPE FlexFabric 5710 48XGT 2QSF28

**Answer: C (LEAVE A REPLY)**

Explanation/Reference: <https://buy.hpe.com/us/en/networking/networking-switches/hpe-flexfabric-5945-switch-series/p/1010907030>

#### **NEW QUESTION: 80**

In preparation for a customer presentation, you need to create a validated configuration, including services.

Which tool should you use?

- A. HPE Server Memory Configurator
- B. HPE Proposal Web
- C. HPE One Configuration Advanced
- D. HPE Power Advisor
- E. HPE Synergy Planning Tool

**Answer: C (LEAVE A REPLY)**

#### **NEW QUESTION: 81**

A customer has expressed concerns about the security of using RESTful API to do a survey against their existing infrastructure.

What should you say about the REST client to alleviate the customer's concerns?

- A. It uses SNMP v2.
- B. It uses HTTPS.
- C. It uses SNMP v3.
- D. It uses WBEM.

**Answer: (SHOW ANSWER)**

It defines the User-based Security Model (USM), providing for both Authenticated and Private (encrypted) SNMP messages Reference: <https://tools.ietf.org/html/rfc3584>

#### **NEW QUESTION: 82**

Which tool supports HPE 3PAR, EMC VMAX, and VNX arrays, and is used to identify customer storage needs?

- A. HPE SPOCK
- B. HPE NinjaSTARS
- C. HPE Storage Sizer
- D. HPE SAF Collector

**Answer: A (LEAVE A REPLY)**

Explanation/Reference: <https://h20195.www2.hpe.com/V2/GetPDF.aspx/4AA6-6485ENW.pdf>

#### **NEW QUESTION: 83**

HPE OneView can be used to provision volumes on which HPE solutions'? (Select two)

- A. HPE SimpliVrty

- B. HPE Nimble
- C. HPE 3PAR StoreServ
- D. HPEXP
- E. HPE MSA

**Answer: B,D ([LEAVE A REPLY](#))**

**NEW QUESTION: 84**

A customer is looking for a new platform to support their AI research projects.

Which technology should you recommend?

- A. Peer Persistence
- B. Multi-core GPUs
- C. Availability clustering
- D. Persistent memory

**Answer: ([SHOW ANSWER](#))**

Explanation/Reference: [https://www.hpe.com/emea\\_europe/en/solutions/infosight.html](https://www.hpe.com/emea_europe/en/solutions/infosight.html)

**NEW QUESTION: 85**

A customer wants to deploy Microsoft Storage Spaces Direct using existing FlexFabric 5700 switches Which RDMA technology is available through the customers switches?

- A. RoCE
- B. NPAR
- C. InfiniBand
- D. NVMeOF

**Answer: B ([LEAVE A REPLY](#))**

**NEW QUESTION: 86**

After meeting with a customer and gathering basic capacity and performance metrics, you are ready to recommend an HPE 3PAR storage solution.

Which HPE sizing tool should be used to architect the solution, create a ready-to-order bill of materials, and present the customer with a graphic representation of the solution being proposed?

- A. HPE InfoSight
- B. HPE NinjaSTARS
- C. HPE Storage Sizer Tool
- D. HPE 3PAR STaTs

**Answer: B ([LEAVE A REPLY](#))**

**NEW QUESTION: 87**

Which HPE Server family is purpose built for HPC workloads, Big Data Analytics, object storage, and enterprise service provider needs?

- A. HPE ProLiant DL servers
- B. HPE Apollo server
- C. HPE Synergy servers

D. HPE Edgeline servers

**Answer: B (LEAVE A REPLY)**

Explanation/Reference: [https://www.hpe.com/emea\\_europe/en/storage/apollo-4000.html](https://www.hpe.com/emea_europe/en/storage/apollo-4000.html)

**NEW QUESTION: 88**

Which two metrics are key to guiding data placement decisions? (Choose two.)

A. power consumption

B. capacity

C. cache utilization

D. jitter

E. response time

**Answer: B,C (LEAVE A REPLY)**

**NEW QUESTION: 89**

A customer has expressed concerns about the security of using RESTful API to do a survey against their existing infrastructure.

What should you say about the REST client to alleviate the customer's concerns?

A. It uses SNMP v3

B. It uses HTTPS.

C. It uses WBEM

D. It uses SNMP v2.

**Answer: B (LEAVE A REPLY)**

**NEW QUESTION: 90**

Which security features does HPE ProLiant provide? (Select two )

A. D HTTP Boot

B. Intruder Lockout

C. Intrusion Detection

D. PXE Boot

E. TPMOption

**Answer: (SHOW ANSWER)**

**NEW QUESTION: 91**

A customer needs to replace aging Infrastructure The CIO wants to put everything in the cloud because the Company does not want to own hardware Analysis has shown that several applications cannot be housed in the public cloud due to compliance issues Which HPE solution should be recommended? (Select two)

A. HPE Datacenter Care

B. an operating lease

C. a Green Lake solution

D. a capital lease

**Answer: A,B (LEAVE A REPLY)**

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**NEW QUESTION: 92**

Based on assessment and placement evaluations results, match the product to its levels of reliability, functionality, cost, or availability. (Choose all that apply.)

Answer Area	
Product	Description
Direct-attached storage (DAS)	block-level I/O and are well suited to smaller database and messaging environments.
Departmental NAS (D-NAS)	director-based, feature block-level I/O, and are ideally suited to meet large database requirements.
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Enterprise SAN (E-SAN)	provides digital storage to single or multiple computers in a non-networked environment.

**Answer:**

Answer Area	
Product	Description
Direct-attached storage (DAS)	Departmental NAS (D-NAS) block-level I/O and are well suited to smaller database and messaging environments.
Departmental NAS (D-NAS)	Departmental SAN (D-SAN) director-based, feature block-level I/O, and are ideally suited to meet large database requirements.
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Answer Area		
Product		Description
Direct-attached storage (DAS)	Departmental NAS (D-NAS)	block-level I/O and are well suited to smaller database and messaging environments.
Departmental NAS (D-NAS)	Departmental SAN (D-SAN)	director-based, feature block-level I/O, and are ideally suited to meet large database requirements.
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Enterprise SAN (E-SAN)	Direct-attached storage (DAS)	provides digital storage to single or multiple computers in a non-networked environment.

**NEW QUESTION: 93**

A customer is considering a refresh of their ToR switches because they need 25 GbE connectivity Which switch should you recommend?

- A. FlexFabnc 5980
- B. FlexFabnc 5945
- C. FlexFabric 5710
- D. FlexFabric 5940

Answer: [\(SHOW ANSWER\)](#)

**NEW QUESTION: 94**

A customer running multiple HPE Synergy frames wants to change a parameter in the BIOS of all their VMware servers, based on the recommendations of their VMware team.

Where is the most efficient location to make this change?

- A. ROM Based Setup Utility (RBSU)
- B. Server Profile Template
- C. iLO Federation
- D. Logical Enclosure

Answer: [C \(LEAVE A REPLY\)](#)

**NEW QUESTION: 95**

In preparation for a customer presentation, you need to be able to propose a solution that estimates power and weight requirements, and appropriate levels of power and cooling. You also need to determine weight-related requirements to install the solution in the data center.

What should you use?

- A. HPE Synergy Planning Tool
- B. HPE Proposal Web
- C. HPE Server Memory Configurator
- D. HPE Power Advisor

Answer: [D \(LEAVE A REPLY\)](#)

**NEW QUESTION: 96**

A customer wants to implement a Microsoft Exchange 2016 solution.

Why should the customer choose HPE?

- A. HPE has more than five years of joint development with Microsoft
- B. HPE is a Microsoft Silver partner in messaging and collaboration
- C. HPE employs Microsoft MVPs
- D. HPE has a proven reference architecture

**Answer: A (LEAVE A REPLY)**

**NEW QUESTION: 97**

A customer is looking to virtualize desktops and application access to provide better business continuance and disaster recovery. They also need simplified deployment and the ability to scale out in the future.

Which HPE platform should you recommend?

- A. ProLiant DL
- B. Edgeline
- C. SimpliVity
- D. Superdome Flex

**Answer: C (LEAVE A REPLY)**

**NEW QUESTION: 98**

Match the appropriate server, storage, or networking platform to the workload. (Choose all that apply.)

Answer Area	
HPE Service	Description
<input type="checkbox"/> HPE Apollo	<input type="checkbox"/> The customer requires an integrated solution, with storage, network, computer, and virtualization.
<input type="checkbox"/> HPE ProLiant ML/DL	<input type="checkbox"/> The customer requires a traditional infrastructure and fewer servers.
<input type="checkbox"/> HPE SimpliVity	<input type="checkbox"/> The customer requires modular infrastructure and many servers.
<input type="checkbox"/> HPE Synergy	<input type="checkbox"/> The customer requires purpose-built platform for HPC workloads.

**Answer:**

Answer Area	
HPE Service	Description
HPE Apollo	The customer requires an integrated solution, with storage, network, computer, and virtualization.
HPE ProLiant ML/DL	The customer requires a traditional infrastructure and fewer servers.
HPE SimpliVity	The customer requires modular infrastructure and many servers.
HPE Synergy	The customer requires purpose-built platform for HPC workloads.

Explanation

simplivityML/DLSynergyApollo

#### NEW QUESTION: 99

A small customer needs to order a DL325 with VMware licenses and have the solution delivered right away.

Which tool should you use to generate an order?

- A. HPE Alhean Tools
- B. HPE One Config Advanced
- C. HPE iQuote Universal
- D. HPE Proposal Web

Answer: **C (LEAVE A REPLY)**

#### NEW QUESTION: 100

You are designing a network topology for a customer. The customer is looking for a large-scale Layer 2 fabric, with redundant links and load balancing, while avoiding traditional STP, RSTP, and MSTP protocols. Which switch will support these features with industry standard technology?

- A. Aruba 8325
- B. HPEFlexFabnc12902E
- C. HPE FlexFabfic 5980
- D. HPEFlexFabnc5710

Answer: **(SHOW ANSWER)**

#### NEW QUESTION: 101

You are designing a network topology for a customer. The customer is looking for a large-scale Layer 2 fabric, with redundant links and load balancing, while avoiding traditional STP, RSTP, and MSTP protocols.

Which switch will support these features with industry standard technology?

- A. HPE FlexFabric 5980
- B. HPE FlexFabric 12902E
- C. HPE FlexFabric 5710

D. Aruba 8325

**Answer: A ([LEAVE A REPLY](#))**

**NEW QUESTION: 102**

During an HPE SimpliVity solution presentation, a potential customer asks about the HPE SimpliVity RapidDR option in the Bill of Material. How should you respond?

- A. It is a requirement to guarantee the 1-minute restore of a 1TB virtual machine
- B. It enables orchestration for site-to-site recovery to improve application availability during planned or unplanned events
- C. It is required for a multi-site HPE SimpliVity configuration to send VM backups to remote clusters.
- D. it allows configuring a high-availability solution between two sites for automatic failover and fallback in disaster recovery situations.

**Answer: A ([LEAVE A REPLY](#))**

**NEW QUESTION: 103**

A customer is building a new Hybrid Infrastructure data center to support private, public, and hybrid cloud workloads. The customer needs to be able to optimize the performance of East-West network traffic.

Which technology should you recommend?

- A. Access/Aggregation/Core
- B. VXLAN/NVGRE
- C. Leaf/Spine
- D. STP/RSTP

**Answer: B ([LEAVE A REPLY](#))**

**NEW QUESTION: 104**

A customer needs a VMware Horizon VDI solution with accelerated GPU support. They need the highest density GPU solution available.

Which solution should you recommend?

- A. HPE WS460c Gen9 Graphics Server Blade with graphics expansion
- B. HPE DL360 Gen10 with primary GPU riser
- C. HPE Synergy SY 480 with multi-MXM expansion module
- D. HPE Apollo r2600 with RCM Module

**Answer: C ([LEAVE A REPLY](#))**

**NEW QUESTION: 105**

A customer needs to manage the power of their Apollo servers. The server racks provide only basic PDU capability.

Which Management tool will meet the customer's need?

- A. HPE Apollo Platform Manager
- B. HPE Insight Cluster Management Utility
- C. HPE Power Advisor
- D. HPE OneView

**Answer: B ([LEAVE A REPLY](#))**

Explanation/Reference: [https://support.hpe.com/hpsc/doc/public/display?docId=a00074645en\\_us](https://support.hpe.com/hpsc/doc/public/display?docId=a00074645en_us)

**NEW QUESTION: 106**

You are designing a highly-available SQL database solution, following HPE reference architectures for Microsoft SQL 2017 on Linux. Which HA design factors should be considered? (Choose two.)

- A. Real-Time Operational Analytics
- B. Transparent Data Encryption
- C. Always On Failover Cluster Instance (FCI)
- D. Read-Scale Availability Groups

**Answer: C,D (LEAVE A REPLY)**

Explanation/Reference: <https://h20195.www2.hpe.com/V2/GetPDF.aspx/a00036336enw.pdf>

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**NEW QUESTION: 107**

A customer is running a virtualized application with the data stored on their server's local storage. As the storage space is getting full, they are looking into a new storage system. Their IT generalist would like to use a single management interface for the new solution.

Which solution should you recommend to the customer?

- A. HPE Nimble HF20
- B. HPE MSA 2052
- C. HPE SimpliVity 380
- D. HPE 3PAR StoreServ 8400

**Answer: D (LEAVE A REPLY)**

Explanation/Reference: <https://h20195.www2.hpe.com/v2/getpdf.aspx/c04199812.pdf>

**NEW QUESTION: 108**

Match each feature to the correct storage platform.

HP logo

HPE 3PAR StoreServ HPE Nimble Storage

**Answer Area**

Storage Platform	Feature
	Active-Active Architecture
	Active-Standby Architecture
	Deduplication and Compression support of data on HDD
	Granular Encryption
	Unified block and file access at the array level

**Answer:**

HP logo

HPE 3PAR StoreServ HPE Nimble Storage

**Answer Area**

Storage Platform	Feature
HPE Nimble Storage	Active-Active Architecture
HPE Nimble Storage	Active-Standby Architecture
HPE 3PAR StoreServ	Deduplication and Compression support of data on HDD
HPE Nimble Storage	Granular Encryption
HPE 3PAR StoreServ	Unified block and file access at the array level

**Answer Area**

Storage Platform	Feature
HPE Nimble Storage	Active-Active Architecture
HPE Nimble Storage	Active-Standby Architecture
HPE 3PAR StoreServ	Deduplication and Compression support
HPE Nimble Storage	Granular Encryption
HPE 3PAR StoreServ	Unified block and file access at the array

**NEW QUESTION: 109**

A customer needs to manage the power of their Apollo servers. The server racks provide only basic PDU capability. Which Management tool will meet the customer's need?

- A. HPE Insight Cluster Management Utility
- B. HPE OneView
- C. HPE Apollo Platform Manager
- D. HPE Power Advisor

**Answer: C ([LEAVE A REPLY](#))**

**NEW QUESTION: 110**

A customer requires front panel access for their Gen10 servers.

What is required to meet this need?

- A. an installed iLo Advance license
- B. Two-factor authentication enabled
- C. Secure Boot enabled
- D. a USB 2.0 Ethernet adapter

**Answer: ([SHOW ANSWER](#))**

**NEW QUESTION: 111**

In preparation for a customer presentation, you need to be able to propose a solution that estimates power and weight requirements, and appropriate levels of power and cooling. You also need to determine weight-related requirements to install the solution in the data center.

What should you use?

- A. HPE Synergy Planning Tool
- B. HPE Server Memory Configurator
- C. HPE Proposal Web
- D. HPE Power Advisor

**Answer: A ([LEAVE A REPLY](#))**

Explanation

"The Synergy Planning Tool is designed to guide proper system configuration, slotting, power and weight information for a Synergy Solution"

**NEW QUESTION: 112**

A customer is looking to replace their aging data center networking infrastructure with an agile, software-defined solution that will enable them to ensure that their mission-critical applications can always get the bandwidth they need.

Which HPE solution should you recommend?

- A. StoreFabric
- B. Image Streamer
- C. Composable Fabric Manager
- D. OfficeConnect

**Answer: ([SHOW ANSWER](#))**

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