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Question: 222

your customer wants to update the firmware for multiple HPE ProLiant MicroServer Gen10 Plus servers.

Which tool must be used?

- A. HPE Composer
- B. HPE Data Services Cloud console
- C. HPE iLO 5
- D. HPE GreenLake central

Answer: C

Explanation:

According to HPE, iLO 5 is a remote management solution that enables you to configure, monitor, and update your HPE servers seamlessly from anywhere in the world¹. It also provides firmware update capabilities for HPE ProLiant MicroServer Gen10 Plus servers². With iLO 5, you can demonstrate how to update the firmware for multiple servers easily and securely.

Question: 223

your customer is using HPE InfoSight in their environment containing ProLiant and MSA systems.

Which product supports automatic case creation through InfoSight?

- A. ProLiant DL120 G7
- B. MSA 2062
- C. MSA2040
- D. Pro Liant DL560 Gen10

Answer: B

Explanation:

HPE InfoSight, an AI-driven analytics platform, supports automatic case creation for certain HPE products. In the context of ProLiant and MSA systems, the HPE MSA 2062 storage system is the product that supports automatic case creation through InfoSight. This feature helps streamline the support process and proactively resolve issues, improving the overall management and maintenance of the customer's environment.

Question: 224

Match the HPE storage products to their use case.

| Product | | Use Case |
|---|--|--|
| HPE MSA2062 | | Provides storage for two HPE ProLiant DL380 Gen10 servers in a branch office |
| HPE SimpliVity | | Secures backup data with an air-gap separation |
| HPE StoreEver LTO-9 Ultrium 45000 External Tape Drive | | Enterprise HCI with integrated compute, storage, and data protection |
| HPE StoreOnce 3660 | | Provides a disk-based backup functionality with efficient deduplication |

Answer: B

Explanation:

HPE MSA2062 -> Provides storage for two HPE ProLiant DL380 Gen10 servers in a branch office
 1 HPE SimpliVity -> Enterprise HCI with integrated compute storage and data protection
 2 HPE StoreEver LTO 9 Ultrium 45000 External Tape Drive -> Secures backup data with an air-gap separation
 3 HPE StoreOnce 3660 -> Provides a disk-based backup functionality with efficient deduplication

Question: 225

A customer wants to create a 3TB boot partition on their HPE ProLiant DL360 Gen10 Plus server.

What setting must be enabled to allow this configuration?

- A. Secure Boot
- B. unlimited Extensible Firmware Interface (UEFI) Boot Mode
- C. Legacy BIOS Boot Mode
- D. Virtualization-Maximum performance

Answer: B

Explanation:

setting that must be enabled to allow a 3TB boot partition on their HPE ProLiant DL360 Gen10 Plus server is B.

Unified Extensible Firmware Interface (UEFI) Boot Mode. This is because UEFI Boot Mode supports booting from disks larger than 2.2 TB by using the GUID Partition Table (GPT) format. GPT allows for partitions of up to 9.4 ZB (9.4 x 10²¹ bytes) in size.¹²

Question: 226

Match the protocol to a fundamental approach for storing data. (Each option may be used once, more than once, or not

at all.)

| | Answer Area | |
|-----|----------------------|--|
| NAS | <input type="text"/> | Block access using a FC protocol. |
| SAN | <input type="text"/> | Block access using FCoE protocol. |
| | <input type="text"/> | Sharing files over industry standard protocols such as NFSv4 or SMB. |
| | <input type="text"/> | Block access using the iSCSI protocol. |

Answer: B

Explanation:

* NAS: c) Sharing files over industry standard protocols such as NFSv4 or SMB.

* SAN: a) Block access using a FC protocol. or b) Block access using FCoE protocol or d) Block access using the iSCSI protocol.

According to the HPE website, NAS stands for Network Attached Storage and is a storage system that provides file-level access to data over a network. NAS devices use protocols such as NFSv4 or SMB to share files with clients. NAS devices typically have their own file system and operating system and can support multiple users and applications.

SAN stands for Storage Area Network and is a network that provides block-level access to data over a dedicated network. SAN devices use protocols such as FC, FCoE, or iSCSI to transfer blocks of data to servers. SAN devices do not have their own file system and rely on the servers to manage the data.

SAN devices typically provide high performance and availability for mission-critical applications.

Question: 227

Which license is needed in an HPES impliVity environment where automata disaster recovery capabilities are required?

- A. Veeam Backup & Replication
- B. VMware Site Recovery Manager
- C. HPE Peer Persistence
- D. HPE RapidDR

Answer: D

Explanation:

HPE RapidDR: This license is correct, as HPE RapidDR is a disaster recovery orchestration tool that automates the failover of a pre-configured set of virtual machines from a production site to a recovery site on HPE SimpliVity. It leverages the built-in backup and replication capabilities of HPE SimpliVity and simplifies the disaster recovery process.

HPE SimpliVity is a hyperconverged infrastructure solution that combines compute, storage, networking, and data

services in a single platform. It provides high performance, efficiency, and resiliency for various workloads, including edge, VDI, and general virtualization

Question: 228

Match each HPE tool with its business value.

| Tool | Business Value |
|--------------------------------|--|
| HPE Product Bulletin | Accurately size and efficiently deliver world-class solutions on HPE GreenLake Lighthouse, which powers HPE GreenLake Cloud Services and HPE infrastructure. |
| HPE CloudPhysics | Aides with the purchase, sale, and support of HPE solutions by providing technical overviews and specifications. |
| Solution Sales Enablement Tool | Provides curated information about HPE strategy and solutions as well as sales, marketing, and technical information aligned to specific solutions. |
| HPE Seismic | Provides data-driven insights to improve IT performance, ROI, and data protection through analysis of IT metadata. |

Answer: D

Explanation:

- * HPE Product Bulletin:Aides with the purchase, sale, and support of HPE solutions by providing technical overviews and specifications.
- * HPE CloudPhysics:Provides data-driven insights to improve IT performance, ROI, and data protection through analysis of IT metadata.
- * Solution Sales Enablement Tool:Provides curated information about HPE strategy and solutions as well as sales, marketing, and technical information aligned to specific solutions.
- * HPE Seismic:Accurately size and efficiently deliver world-class solutions on HPE GreenLake Lighthouse, which powers HPE GreenLake Cloud services and HPE infrastructure.
- * HPE Product Bulletin:<https://h20195.www2.hpe.com/v2/GetDocument.aspx?docname=c04123144>
- * HPE CloudPhysics:<https://www.hpe.com/us/en/storage/cloudphysics.html>
- * Solution Sales Enablement Tool:<https://sset.ext.hpe.com/>
- * HPE Seismic: <https://www.hpe.com/us/en/newsroom/blog-post/2021/02/hpe-reimagines-customer-and-partner-e>

Question: 229

Match the preconfigured HPE workload Profile With Its definition.

| Profile | Definition |
|---------------------------------|---|
| General power efficient compute | This is a default out-of-the-box profile that uses the most common performance settings seen across most application workloads |
| IO throughput | This profile setting will ensure that all available virtualization technologies are enabled and configured for maximum performance. |
| Graphics processing | It is intended for configurations that depend on maximum throughput between IO and memory. |
| Virtualization —Max Performance | This profile is intended for configurations that use GPUs and depend on maximum bandwidth between IO and memory. |

Answer: D

Explanation:

HPE workload profile is one of the HPE Intelligent System Tuning (IST) features and allows you to tune the resources in your HPE ProLiant server by choosing a preconfigured workload profile. The server will automatically configure the BIOS settings to match the selected workload¹².

According to the information I found on the web, here is how you can match the preconfigured HPE workload profile with its definition:

- * General power efficient compute: This is a default out-of-the-box profile that uses the most common performance settings seen across most application workloads. It also enables power management settings that have minimal impact to overall performance. This profile is recommended for customers that do not typically tune their BIOS for their workload¹.
- * IO throughput: This profile is intended for configurations that depend on maximum throughput between IO and memory. It disables power management settings that are known to have impact on maximum achievable bandwidth. It also applies settings that benefit NUMA awareness, as best throughput is achieved when the workload is also NUMA aware and optimized¹.
- * Graphics processing: This profile is intended for configurations that use GPUs and depend on maximum bandwidth between IO and memory. It disables power management settings that are known to have impact on maximum achievable bandwidth. It also applies settings that benefit NUMA awareness, as best throughput is achieved when the workload is also NUMA aware and optimized¹.
- * Virtualization -Max Performance: This profile setting will ensure that all available virtualization technologies are enabled and configured for maximum performance. It disables power management settings in favor of delivering maximum performance. Certain virtualization technologies can have possible performance impacts to nonvirtualized environments and can be disabled in other profiles

Question: 230

Which new feature is provided by the Storage Management utility v4?

- A. autonomic
- B. automatic file classification
- C. automatic installation of new recommended firmware versions
- D. easy switching of active firmware versions

Answer: D

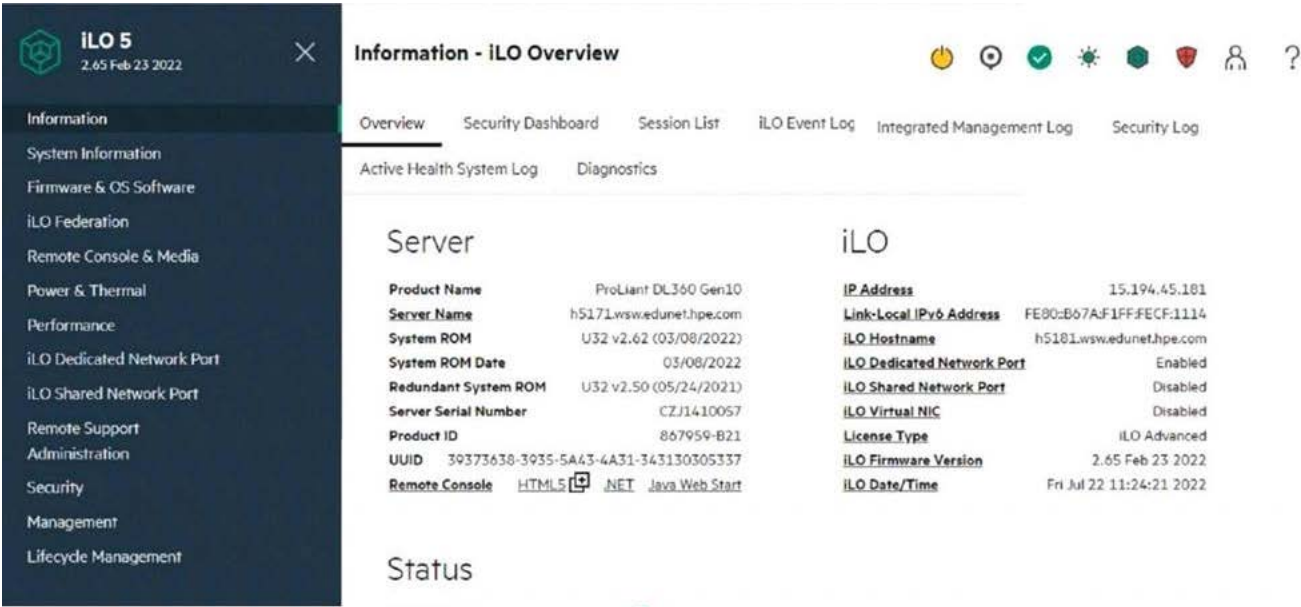
Explanation:

one of the topics covered in the module 4 of the Implementing HPE MSA Storage Solutions course is "Explain the firmware update process on MSA". This suggests that the firmware update is a maintenance task that can be performed with the Storage Management utility v4.

Question: 231

Your customer wants to receive emails When a hardware event occurs on their HPE proLiant Gen10 server.

Click where you can find the iLO management interface to set this option.



Answer: D

Explanation:

To set the email notification option, you need to go to the "Administration" tab and select the "Management" option. Then you need to enter the email address and SMTP server information in the "AlertMail" section and enable the "AlertMail" feature. You can also specify which events you want to receive emails for by selecting the appropriate severity level.

Question: 232

Which combination of HPE solutions can provide data validation on MSL3040 and LTO-9 cartridges?

- A. HPE Command View for Tape Libraries and HPE TapeAssure Advanced
- B. Library and Tape Tools and HPE StoreEver TapeAssure Advanced Software
- C. HPE Command View for Tape Libraries and HPE StoreEver Data Verification
- D. HPE Command View for Tape Libraries and Library and Tape Tools

Answer: B

Explanation:

Library and Tape Tools and HPE StoreEver TapeAssure Advanced Software: This combination is correct, as Library and Tape Tools (L&TT) is a diagnostic tool that allows you to perform firmware upgrades, run tests, and verify data on tape devices. HPE StoreEver TapeAssure Advanced Software is a software that provides data integrity, performance, health, and utilization reports for tape drives and cartridges, and it works with L&TT to perform data verification.

Question: 233

What does an SSD wear Gauge define?

- A. Remaining lifetime for the SSD drive
- B. Type of technology used within the SSD drive
- C. Type of interface used for the SSD drive
- D. Maximum speed of the SSD drive

Answer: A

Explanation:

According to HPE, SmartSSD Wear Gauge is a feature that provides an estimate of the remaining useful life of an SSD drive based on its usage patterns¹. It can help you monitor the health and performance of your SSD drives and plan for replacement or upgrade when needed¹.

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