

# HPE7-S02 Latest Exam Guide & HPE7-S02 Valid Dumps Files



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## HP HPE7-S02 Exam Syllabus Topics:

| Section                                   | Objectives                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
|-------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| HPC and High-Performance Infrastructure   | <ul style="list-style-type: none"><li>- HPC Networking<ul style="list-style-type: none"><li>• 1. HPE Slingshot Interconnect</li><li>• 2. Slingshot Fabric Manager</li><li>• 3. Low-Latency Network Design</li></ul></li><li>- HPC Storage and Management<ul style="list-style-type: none"><li>• 1. HPE Cray Storage C500</li><li>• 2. Large-Scale Provisioning</li><li>• 3. HPE Performance Cluster Manager</li></ul></li></ul>                                                                                                                                                                           |
| Operations, Security, and Troubleshooting | <ul style="list-style-type: none"><li>- Monitoring and Management<ul style="list-style-type: none"><li>• 1. Resource Monitoring</li><li>• 2. HPE AI Essentials</li><li>• 3. OpsRamp</li></ul></li><li>- Performance Optimization and Troubleshooting<ul style="list-style-type: none"><li>• 1. Compute Performance Optimization</li><li>• 2. vSphere Performance Analysis</li><li>• 3. AI Workload Troubleshooting</li></ul></li><li>- Identity and Access Management<ul style="list-style-type: none"><li>• 1. Single Sign-On</li><li>• 2. Platform Identities</li><li>• 3. Keycloak</li></ul></li></ul> |

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|-----------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Design and Implement HPE Private Cloud AI Solutions | <ul style="list-style-type: none"> <li>- HPE Private Cloud AI Architecture <ul style="list-style-type: none"> <li>• 1. Networking Components</li> <li>• 2. Storage Components</li> <li>• 3. Reference Architectures</li> <li>• 4. Compute Components</li> </ul> </li> <li>- AI Infrastructure Integration <ul style="list-style-type: none"> <li>• 1. NVIDIA GPU Integration</li> <li>• 2. AI Workload Requirements</li> <li>• 3. AI Enterprise Software Stack</li> </ul> </li> </ul> |
| Compute and Virtualization Solutions                | <ul style="list-style-type: none"> <li>- HPE Compute Platforms <ul style="list-style-type: none"> <li>• 1. HPE ProLiant Servers</li> <li>• 2. HPE OneView Integration</li> <li>• 3. HPE Cray Systems</li> </ul> </li> <li>- VMware and vSphere Integration <ul style="list-style-type: none"> <li>• 1. Container Storage Interface (CSI)</li> <li>• 2. vSphere Deployment</li> <li>• 3. vSAN Design and Policies</li> </ul> </li> </ul>                                               |
| Kubernetes and MLOps Platforms                      | <ul style="list-style-type: none"> <li>- AI and MLOps Services <ul style="list-style-type: none"> <li>• 1. JupyterLab Workspaces</li> <li>• 2. KubeFlow</li> <li>• 3. Ray (KubeRay)</li> <li>• 4. Spark Operator</li> <li>• 5. MLflow</li> </ul> </li> <li>- Kubernetes Infrastructure <ul style="list-style-type: none"> <li>• 1. Cluster Deployment</li> <li>• 2. Persistent Storage</li> <li>• 3. Namespace and Resource Management</li> </ul> </li> </ul>                         |

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## HP Advanced HPE Compute Integrator Solutions Written Exam Sample Questions (Q33-Q38):

### NEW QUESTION # 33

Which HPE iLO 6 feature helps protect a server against firmware tampering by validating firmware integrity at each boot?

- A. Intelligent Provisioning
- B. Agentless Management
- C. Silicon Root of Trust
- D. iLO Federation

**Answer: C**

Explanation:

HPE Silicon Root of Trust anchors the boot process in silicon so that firmware is cryptographically validated before execution, protecting against compromised firmware. iLO Federation is for managing groups of servers, Intelligent Provisioning is a deployment tool, and Agentless Management refers to out-of-band monitoring without a host agent.

#### NEW QUESTION # 34

A customer needs to deploy a NIM LLM with HPE Machine Learning Inference Software running on HPE Private Cloud AI (AI Essentials 1.6.1). What is one option for the image for serving the model?

- A. A BentoML image provided by HPE Machine Learning Inference Software
- B. An image available in the public NGC registry
- **C. An image stored in the HPE Private Cloud AI registry**
- D. A custom image stored in the customer's choice of registry

**Answer: C**

Explanation:

For AI Essentials 1.6.1, NIM LLM serving images are handled as prepackaged/curated images in the HPE Private Cloud AI registry. Direct dynamic NGC delivery is associated with later AI Essentials releases, not 1.6.1.

#### NEW QUESTION # 35

An HPE Private Cloud AI Administrator has imported a custom framework. Users can click the framework's endpoint link and access the framework successfully. However, sometimes users will try to go to the framework's page and they get an error. What is one thing to investigate?

- **A. Whether the correct redirect URL has been added for the framework to the Keycloak UA client**
- B. Whether the framework's ezuva.virtualService.endpoint value uses the correct domain name
- C. Whether the users have been authorized to access the framework in the HPE GreenLake cloud User Management settings
- D. Whether the framework's virtual service uses the correct service port number

**Answer: A**

Explanation:

References/topics: Advanced HPE Compute Solutions, Rev. 26.21, Module 3 imported-framework communications and troubleshooting; HPE7-S02 Release Notes, June 15, 2026, framework-import updates and automatic Keycloak redirect URL handling

#### NEW QUESTION # 36

Which of the following best describes the function of HPE Active Health System (AHS) on ProLiant Gen11 servers?

- A. It continuously performs RAID rebuilds in the background.
- B. It automatically applies firmware updates without administrator approval.
- C. It replaces the need for iLO licensing.
- **D. It continuously collects diagnostic and configuration telemetry that can be analyzed to identify hardware issues and support root-cause analysis.**

**Answer: D**

Explanation:

Active Health System continuously logs system health, configuration, and diagnostic data (viewable via AHS Viewer or shared with HPE support) to help diagnose problems and support proactive/predictive maintenance. It does not perform RAID rebuilds, does not auto-apply firmware without approval, and is unrelated to iLO licensing.

#### NEW QUESTION # 37

When designing high availability for an HPE OneView managed environment, what is the purpose of deploying OneView in a multi-appliance (HA) configuration?

- A. To eliminate the need for Synergy Composer
- B. To double the compute capacity available to workloads
- **C. To provide redundancy for the management plane so server profile and firmware operations continue if one appliance fails**
- D. To increase the number of supported VLANs

**Answer: C**

Explanation:

HPE OneView HA (clustered appliances) protects the management plane itself, ensuring continued management, monitoring, and orchestration capability if one appliance instance becomes unavailable. It does not affect VLAN counts, compute capacity, or replace Synergy Composer, which is the management appliance specific to Synergy frames.

## NEW QUESTION # 38

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