



HP HPE0-G06

HPE Morpheus Enterprise Software Engineer Exam

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Questions**

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Question: 1

Which deployment scenario best suits an organization with multiple private clouds and a need for self-service provisioning?

- A. Single-tenant SaaS deployment
- B. On-premises appliance deployment
- C. HPE GreenLake hosted deployment
- D. Edge-native deployment

Answer: B

Explanation:

On-premises appliance deployment of HPE Morpheus is ideal for enterprises with multiple private clouds and strict security or data locality requirements. It enables centralized governance, hybrid orchestration, and self-service provisioning within controlled environments. SaaS deployments suit organizations prioritizing scalability, while GreenLake offers managed cloud. Edge-native works best for localized workloads.

Question: 2

In which scenario would an HPE GreenLake hosted Morpheus deployment be the most appropriate?

- A. A small business with no dedicated data center
- B. A financial enterprise with strict compliance mandates
- C. A research lab requiring air-gapped infrastructure
- D. A high-security government cloud deployment

Answer: A

Explanation:

HPE GreenLake provides a cloud consumption model where infrastructure and Morpheus software are managed by HPE. It is ideal for organizations without extensive on-prem resources, such as small businesses or startups, seeking pay-as-you-go scalability. Enterprises with strict compliance or isolated networks typically prefer on-premise or air-gapped deployments.

Question: 3

Which two deployment modes does HPE Morpheus Enterprise Software support natively?

- A. SaaS-based managed service
- B. On-premises virtual appliance
- C. Containerized microservices deployment
- D. Hardware-based appliance only

Answer: B, C

Explanation:

HPE Morpheus supports flexible deployments, primarily as a virtual appliance on-premises and as containerized microservices for modern distributed environments. SaaS-based managed service is not the standard model, although GreenLake provides hosted options. A hardware-only appliance is not required, giving customers flexibility in cloud or hybrid adoption strategies.

Question: 4

Which HPE Morpheus architecture component is responsible for integrating external clouds and hypervisors?

- A. Task Library
- B. Worker Agents
- C. Cloud Integrations Layer
- D. Reporting Engine

Answer: C

Explanation:

The Cloud Integrations Layer is the central component that interfaces with external clouds, hypervisors, and infrastructure platforms. It enables unified provisioning, lifecycle management, and orchestration across heterogeneous environments. Worker agents execute tasks, while task libraries define workflows, and reporting engines handle analytics—not integrations.

Question: 5

A customer wants to ensure their Morpheus deployment supports scaling across hybrid environments. Which architectural feature enables this?

- A. Service Bus
- B. Horizontal scalability through stateless services
- C. Dedicated monolithic architecture
- D. Centralized database-only scaling

Answer: B

Morpheus is designed with a microservices-based architecture that leverages stateless services, enabling horizontal scalability. This allows organizations to expand seamlessly across hybrid environments without bottlenecks. Monolithic or database-only scaling would limit flexibility, while the service bus supports integration but not scaling.

Question: 6

Which two components are essential in a standard HPE Morpheus architecture deployment?

- A. Application server
- B. Message broker
- C. Legacy agent manager
- D. File-based orchestration layer

Answer: A, B

Explanation:

The application server provides the Morpheus core platform services, including orchestration, integrations, and governance. The message broker ensures asynchronous communication and task execution. Legacy agent managers and file-based orchestration are not part of the standard architecture, as Morpheus is built on modern APIs and microservices.

Question: 7

When deploying Morpheus in a multi-tenant environment, which feature ensures workload isolation?

- A. Global task execution
- B. Tenant-aware RBAC
- C. Central logging only
- D. API-only access

Answer: B

Explanation:

Multi-tenant Morpheus environments rely on tenant-aware RBAC (Role-Based Access Control) and resource segregation to isolate workloads. This ensures users and teams operate within their assigned scope without impacting others. Logging and APIs provide visibility and integration but do not enforce workload isolation.

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