

# HP HPE0-V29

## HPE Virtualization and Cloud Fundamentals

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# Latest Version: 6.0

## Question: 1

HPE Zerto Software separates the component that manages protection from the components that move the data.

Why is the work divided that way?

(Choose two.)

- A. Separating them allows the management component to be switched off once protection is configured.
- B. Managing protection is a single coordinating job best done in one place.
- C. Separating them removes the need for a network connection between sites.
- D. Separating them means only the data-moving components need to be licensed.
- E. Moving data has to happen close to the workloads, at every site involved.

**Answer: B,E**

## Question: 2

A proposed enterprise private cloud meets the customer's stated performance and capacity figures and comes in under the indicated budget. Reviewing it, the architect notices the customer also asked to be able to operate the environment during a period when its own staff are unavailable, and nothing in the proposal addresses that.

What should the review conclude?

- A. The proposal is incomplete, because a stated requirement has not been addressed.
- B. The proposal is sound, since the requirements that carry figures have all been satisfied.
- C. The requirement should be deferred, since the staffing situation may change.
- D. The proposal should be re-costed, since covering the staffing gap will exceed the indicated budget.

**Answer: A**

## Question: 3

An organisation wants the same rules about naming, tagging and permitted sizes to apply whether a workload is created on-premises or in public cloud.

What does a hybrid-cloud management platform contribute here?

- A. Public cloud providers are obliged to accept the organisation's naming conventions.
- B. The underlying environments are reconfigured so that they enforce the rules natively.

- C. The rules are expressed once and applied wherever a workload happens to be created.
- D. Workloads that breach the rules are automatically deleted wherever they are found.

**Answer: C**

#### Question: 4

What is the purpose of a packaged inference microservice within an AI platform?

- A. It provides the training data a model requires before it can be used.
- B. It converts an organisation's existing applications into models automatically.
- C. It monitors a running model and retrains it automatically when accuracy declines.
- D. It supplies a model ready to serve requests, so teams need not build the serving stack.

**Answer: D**

#### Question: 5

A customer running an engineered private cloud raises a fault whose origin is not obvious — it could lie in the storage, the hypervisor or the management layer.

What does the engineered nature of the offering change about this situation?

- A. The customer can substitute the suspect component, while the fault is investigated separately.
- B. The stack is supported as one thing, because it was sold as one thing.
- C. Responsibility for diagnosis passes to whichever component's supplier is named first in the report, and moves on if that supplier rules itself out.
- D. Faults of this kind cannot occur, because the combination has been validated in advance.

**Answer: B**

#### Question: 6

Updating a private cloud built from separately sourced components is often difficult because firmware, hypervisor, storage and management software each have their own versions and interdependencies.

Which problem does an update mechanism such as Single Click Update address?

- A. Guaranteeing that no workload is interrupted, because the update is applied to the stack as a whole.
- B. Removing the need to schedule any maintenance window for the environment.
- C. Working out a safe combination of versions across the layers, and applying them in order.
- D. Allowing each layer to be updated independently, on its own schedule.

**Answer: C**

### Question: 7

An organisation is about to open self-service provisioning to its development teams through a newly deployed management platform. Policies, quotas and roles have not yet been defined, and the sponsor wants to launch to demonstrate progress.

What should the architect advise?

- A. Launch to a single team only, and require an administrator to approve each of their requests.
- B. Delay the platform entirely until the organisation has agreed a complete cloud strategy.
- C. Launch as planned, since usage patterns will reveal what the policies should be.
- D. Define the governance first, because opening access without it is very hard to walk back.

**Answer: D**

### Question: 8

A customer asks an architect to explain how the proposed virtualization platform compares with the competitor they currently run.

What is the most defensible way to answer?

- A. Explain that the platforms are broadly equivalent, so the decision rests on price.
- B. Describe what the proposed platform does about each requirement the customer has raised.
- C. Set out the competitor's known limitations so the customer understands what they are leaving.
- D. Present a table comparing every feature of both platforms side by side.

**Answer: B**

### Question: 9

Why can an engineered private cloud typically be brought into service faster than an equivalent environment assembled from separately chosen components?

- A. It arrives configured, so commissioning is verification rather than construction.
- B. It can be placed into production before its network topology has been settled.
- C. Installation is performed remotely by the supplier, without anyone attending the site.
- D. It contains fewer components, so there is less to install and configure.

**Answer: A**

## Question: 10

An organisation observes that provisioning through its management platform does more than create a virtual machine.

What else does a provisioning process typically arrange?

(Choose two.)

- A. Approval of the request by the requester's line manager, before anything is created.
- B. Negotiation of the licence for commercial software the workload will run.
- C. The networking and storage the workload needs in order to be usable.
- D. Migration of the requester's existing data into the new workload.
- E. Registration of the new workload so that it stays governed.

**Answer: C,E**

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