Exam : **HPE0-V18**

Title : HPE Edge-to-Cloud Fundamentals

Version : DEMO

1.During the build, the team discovers that a site's power provision cannot support what the design assumed, and the site cannot be upgraded before the agreed launch date.
Which responses are appropriate? (Choose two.)
A. Establish what the site can support, and test the design against that.
B. Move the workload to another site, and inform the customer once it is done.
C. Reduce the design at that site to whatever the current power allows.
D. Tell the customer promptly, since the constraint affects scope, date or both.
E. Proceed with the build and address the power provision after launch.
Answer: AD

2.What does a solution handover need to leave the customer with?
A. A schedule of the maintenance tasks due in the first year.
B. A complete record of every decision taken during the build.
C. The ability to operate what has been built.
D. Contact details for the engineers who performed the work.
Answer: C

3.Which characteristics describe a private cloud solution? (Choose two.)
A. Capacity is drawn from a pool shared with other organisations.
B. Resources are provided to users through a self-service request model.
C. Physical infrastructure is necessarily located on the organisation's own premises.
D. Users are billed individually for each request they submit.
E. The environment is dedicated to a single organisation.
Answer: BE

4.A customer's private cloud offers development teams a catalogue of approved environment configurations. The security function has now changed what an approved configuration must contain, and many environments built from the old definition are already running.
What should the architect advise?
A. Update the catalogue so new environments conform, and plan separate remediation for those already running.
B. Update the catalogue, since running environments will pick up the change from the new definition.
C. Leave the catalogue unchanged until every running environment has been brought into line.
D. Withdraw the catalogue and route requests to the security function until the change settles.
Answer: A

5.A review of a customer's design produces five observations: a requirement about recovery time is unmet, the naming convention is inconsistent, one assumption about network capacity is unconfirmed, a component is a generation behind the current release, and installation is planned to be carried out by the customer's own team.
Which observations should be raised as findings requiring action before commitment? (Choose two.)
A. The naming inconsistency, since it will outlast the project and shape every later change.
B. The unconfirmed capacity assumption, because the design must be reworked if it proves wrong.
C. The component a generation behind, because newer options are available.

D. The unmet recovery-time requirement, because the design does not do what was asked.
E. The installation by the customer's own team, since mistakes during the build would delay go-live.
Answer: BD