HPE2-T34^{Q&As}

Using HPE OneView

Pass HP HPE2-T34 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.pass2lead.com/hpe2-t34.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by HP Official Exam Center

- ⚙ **Instant Download** After Purchase
- ⚙ **100% Money Back** Guarantee
- ⚙ **365 Days** Free Update
- ⚙ **800,000+** Satisfied Customers

QUESTION 1

An administrator needs to customize the BIOS and local RAID configuration for a collection of HPE ProLiant servers. What should the administrator use to accomplish this task?

A. Server Profile Template

B. Server hardware

C. Smart Start Scripting Toolkit

D. Global Dashboard

Correct Answer: D

QUESTION 2

Which HPE server platforms can be managed using HPE OneView? (Choose two.)

A. HPE ProLiant ML 100 systems

B. Integrity systems

C. HPE ProLiant BL systems

D. HPE ProLiant DL systems

E. Moonshot

Correct Answer: CD

Reference: https://h20195.www2.hpe.com/V2/getpdf.aspx/4AA4-8543ENW.pdf (p.6)

QUESTION 3

An administrator needs to restore an appliance that was recently updated. What does the administrator need keep in mind regarding restoring from a backup?

A. The appliance can be restored only from the maintenance console.

B. A successful appliance restore requires the password configured during backup.

C. The appliance cannot be restored from a backup older than 180 days.

D. An appliance can only be restored from a backup created on an appliance of the same version.

Correct Answer: D

QUESTION 4

Which resource categories can be included in a scope? (Choose two.)

A. firmware bundles

B. racks

C. enclosures

D. data centers

Correct Answer: AB

QUESTION 5

An SY480 compute module is having issues and needs to have the motherboard replaced in the interest of time, you decide to move the hard drives to a spare compute module. To prevent losing data, what do you need to do before applying the same profile to the new blade?

A. Check "Re-initialize controller on next profile application" in the "Local Storage" section of the Server Profile.

B. Check "Import existing logical drives" in the "Local Storage" section of the Server Profile.

C. Ensure that the RAC level is configured "or RAID1 then select the "Boot" checkbox in the "Local Storage" section of the Server profile.

D. Select "Create logical drive" in the "Local Storage" section of the Server Profile, then uncheck "Manage integrated storage controller".

Correct Answer: B

[HPE2-T34 PDF Dumps](link)   [HPE2-T34 VCE Dumps](link)   [HPE2-T34 Braindumps](link)