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QUESTION 1

Which product is used to manage an HP Converged Infrastructure?

- A. HP OpenView
- B. HP OneView
- C. HP OpenStack
- D. HP Orchestration

Correct Answer: C

Reference:

<http://www8.hp.com/in/en/products/solutions/product-detail.html?oid=6740001>

QUESTION 2

What is achieved when a customer progresses from the CI-CM Stage 4-Hybrid Delivery to Stage 5 - Dynamic Reconfigurable Services?

- A. All elements of the IT architecture become standardized.
- B. The IT infrastructure becomes fully-converged.
- C. The IT infrastructure is offered on-demand with tiered service levels.
- D. The IT infrastructure is consolidated and virtualized.

Correct Answer: D

QUESTION 3

Where in the HP Functional Cloud Reference Architecture are resources defined, created, configured, and monitored?

- A. Supply layer
- B. Demand layer
- C. Infrastructure layer
- D. Delivery layer

Correct Answer: C

QUESTION 4



What is Representational State Transfer (REST)?

- A. A simple, dynamic architectural style that exploits existing web protocols
- B. A closed, stateful (persistent) object push model based on standard web protocols
- C. A web service that uses basic create, read, update, and delete operations performed on resources
- D. A simple, stateful, and consistent object push model based on standard web protocols

Correct Answer: C

Reference: <https://msdn.microsoft.com/en-us/library/office/fp142380.aspx>

QUESTION 5

Which statement is true about HP OneView?

- A. It can be imported as an Open Virtual Format file
- B. It can be installed on a physical or virtual server.
- C. It requires OpenStack APIs.
- D. It can provision Microsoft Windows or Linux operating systems.

Correct Answer: D

Reference: <http://h20195.www2.hp.com/V2/getpdf.aspx/4AA4-8543ENW.pdf>

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