

# **T**estpassport**Q&A**



---

**H i g h e r   Q u a l i t y**

**B e t t e r   S e r v i c e !**

We offer free update service for one year  
[Http://www.testpassport.com](http://www.testpassport.com)

**Exam** : **HP2-E35**

**Title** : Administering HP  
Converged Infrastructure  
Solutions

**Version** : Demo

1.Which functionalities are parts of HP Insight Dynamics for ProLiant? (Select three.)

- A. infrastructure orchestration
- B. insight automation
- C. capacity planning
- D. insight provisioning
- E. infrastructure recovery
- F. infrastructure failover

Answer: A,C,E

2.Which HP Insight Software products enable customers to continuously analyze and optimize their virtual and physical infrastructures.? (Select two.)

- A. HP Insight Dynamics for Non-HP Servers
- B. HP Insight Dynamics - VSE for Integrity
- C. HP Insight Control Performance Management
- D. HP Insight Foundation
- E. HP Insight Dynamics for ProLiant

Answer: B,E

3.What is a benefit of HP Performance Optimized Data Center (POD)?

- A. It virtualizes the LAN and SAN network addresses.
- B. It provides single pane of glass management.
- C. It enables temporary expansion of IT facilities.
- D. It enables high speed LAN access.

Answer: C

4.What are functions of a FlexFabric adapter? (Select two.)

- A. It consolidates Networking and Storage capabilities into a single adapter.
- B. It changes a 10G NIC into a dual storage converged adapter.
- C. It presents dual purpose communication interfaces to the server.
- D. It creates a flexible network of fabric adapters.
- E. It creates a flexible fabric of fabric adapters.

Answer: A,B

5.Which transport protocol is supported with Fibre Channel technology?

- A. SCSI
- B. SATA
- C. RS-232
- D. Infiniband

Answer: A

6.What does the HP Power Regulator for ProLiant servers control?

- A. dynamic power
- B. p-states
- C. smart link

D. fan speed

Answer: B

7.Which statement most accurately describes a logical server?

- A. It is a physical server of the HP ProLiant family.
- B. It is a physical server of the HP Integrity family.
- C. It is a virtual server from the HP list of supported hypervisors.
- D. It is a server supported by HP System Management Homepage.
- E. It can be a physical server or virtual server.

Answer: E

8.Which component helps to abstract the management from physical and virtual servers?

- A. server abstraction item
- B. network node
- C. logical servers
- D. virtual connect

Answer: C

9.Which HP Insight Software component is used to manage the amount of servers within a resource pool?

- A. performance management
- B. virtual machine management
- C. server deployment
- D. infrastructure orchestration

Answer: D

10.Which technology can help address one of the most critical data center issues, power and cooling?

- A. HP Data Center Environmental Edge
- B. HP Insight Orchestration
- C. HP Data Center Power Monitor
- D. HP Operating Environment Monitor

Answer: A

11.You need to place a newly created logical server on a hypervisor host. Which feature of Insight Dynamics capacity planning helps you in choosing the best available hypervisor host?

- A. hypervisor occupancy alarm
- B. 5-star rating
- C. performance gap analysis
- D. VM load balancer

Answer: B

12.Which HP Virtual Connect module supports FCoE data packets?

- A. HP Virtual Connect Flex-10 module
- B. HP Virtual Connect 24-port SAN module

- C. HP Virtual Connect FlexFabric 10Gb 24 port module
- D. HP Virtual Connect 1/10F module

Answer: C

13. Which resource can be used for updating drivers and firmware for Converged Infrastructure components?

- A. HP SmartStart CD
- B. HP Smart Update Firmware DVD
- C. HP Insight Recovery DVD
- D. HP Management DVD

Answer: B

14. A customer would like to change their HP Version Control agent settings after the Windows operating system is installed. How can this be achieved?

- A. use HP Management Agents applet within control panel
- B. use the IPMI command line
- C. use HP Advanced System Management Command Line Interface
- D. use HP System Management Homepage

Answer: D

15. You want to gather configuration information about blade chassis, PCI bus, and firmware versions. Which discovery methods and protocols does HP SIM need to perform this task?

- A. integration with the Universal Configuration Management Database (uCMDB)
- B. remote query over Remote Procedure Call (RPC)
- C. integration with Virtual Network Computing (VNC)
- D. local agent over Simple Network Management Protocol (SNMP)

Answer: A