

# IT 认证电子书



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**Exam : HP0-P15**

**Title : Planning & Designing HP  
Superdome 2 Solutions**

**Version : Demo**

1.What is the correct definition of the HP Converged Infrastructure?

- A. It packages IT components into one virtual shared resource that can be shared across the enterprise.
- B. It matches the supply of IT resources with the demand for business applications and delivers a services-oriented infrastructure.
- C. It enables purpose-centric solutions, such as those built for scale, holistic energy management, and adaptive software, that deliver performance, efficiency, and value.
- D. It evolves the IT infrastructure from a product-centric approach to a technology-based approach.

Answer: B

2.What is included in a BladeSystem Matrix product number (SKU)? (Select two.)

- A. Converged Infrastructure assessment service
- B. installation and setup services
- C. HP Flex Financing
- D. integrated IT infrastructure platform
- E. proof of concept

Answer: B,D

3.Click the Exhibit button.



the ability to automate the provisioning and recovery of resources within a pool from both the provider-side (IT architects) and the requester-side (line-of-business application owners who want to reserve resources from a pool to test, QA, or support applications in production)

Which HP Converged Infrastructure core component does the statement in the exhibit describe?

- A. Virtual Resource Pools
- B. FlexFabric
- C. Infrastructure Operating Environment
- D. Data Center Smart Grid

Answer: C

4.What are the characteristics of the HP Infrastructure Operating Environment? (Select two.)

- A. enables dynamic tuning of resources
- B. virtualizes network systems and protocols
- C. regulates power in the data center
- D. optimizes the data center cooling environment
- E. speeds time to application value

Answer: A,E

5.How many Onboard Administrator (OA) modules and Global Partition Services Modules (GPSMs) ship standard in a single Superdome 2 enclosure?

- A. two OA modules and four GPSMs
- B. two OA modules and two GPSMs
- C. four OA modules and two GPSMs
- D. four OA modules and four GPSMs

Answer: B