



Understanding Cisco Cloud Fundamentals

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QUESTION 1

A company wants to develop software for a mobile, cloud-based application. Due to funding restrictions, there are no resources to support any of the underlying infrastruture such as network, servers, operating systems or storage. Which service model must be used?

- A. Software as a Service
- B. Infrastructure as a Service
- C. On-Demand Self Service
- D. Platform as a Service

Correct Answer: B

QUESTION 2

Which of the following statements best describes Atomic Inheritance?

A. It maintains a consistent configuration among the interfaces in a port profile and the entire port profile configuration is applied to its member interfaces

- B. To maintain a consistent configuration among the sub-interfaces in a port profile
- C. It tracks the packets among the interfaces in a port profile from the start of each flow until termination
- D. To maintain a system VLAN connection to ensure communication between the VSM and VEM

Correct Answer: A

QUESTION 3

An engineer has just deployed a Cisco Nexus 1000V. Where does the engineer log in to make configuration changes?

- A. Virtual Security Gateway
- B. Virtual Ethernet Module
- C. Virtual Supervisor Module
- D. Virtual Access Module

Correct Answer: C

QUESTION 4

What are the key features of UCS?



A. 10 Gigabit unified network fabric, virtualization optimization, unified management, service profiles, flexible IO options

B. Gigabit network , virtualization optimization, unified management, service profiles, flexible IO options

C. 10 Gigabit unified network fabric, virtualization hardware, unified management, service profiles, performance IO options

D. 10 Gigabit unified network fabric, virtualization optimization, unified management, service profiles, performance IO options

Correct Answer: A

QUESTION 5

A CIO has directed an IT engineer to onboard a recently acquired company Due to security concerns, these workloads must be logically isolated while still using the underlying shared infrastructure. Which cloud characteristic supports this requirement?

- A. metered usage
- B. self-service
- C. elasticity
- D. multitenancy
- Correct Answer: D

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