



Vendor: CA Technologies

Exam Code: CAT-280

Exam Name: CA AppLogic r3 Administrator Exam

Version: DEMO

QUESTION 1

To create a grid, what does the CA AppLogic Backbone Fabric Controller (BFC) require?

- A. A set of servers preloaded with CentOS, ssh keys installed on each server, and public and private IP addresses
- B. A set of servers with CentOS installed, a list of Media Access Control (MAC) addresses for the public interface of each server, network address details, and access to power controllers
- C. A set of servers with no operating system installed, a list of MAC addresses for the private interface of each server, network address details, access to power controllers, and a Service Level Agreement (SLA) policy defined
- D. A set of servers with no operating system installed, a list of MAC addresses for the private interface of each server, network address details, access to power controllers, authentication configuration, and VLAN configurations

Answer: C

QUESTION 2

You have configured the hardware and software for the servers that you will use for your CA AppLogic installation. You have two bare metal servers that you will use for your grid servers. You review a configuration list for your Backbone Fabric Controller (BFC), which includes the following items:

- 2GB RAM
- CentOS 5.5 i386 installed
- Two Gigabit Ethernet adapters
- YUM repository (external or local for operating system updates)
- 10 GB hard disk space (to house multiple versions of CA AppLogic)

Which list item will you need to revise?

- A. 2GB RAM
- B. YUM repository
- C. 10 GB hard disk space
- D. CentOS 5.5 i386 installed

Answer: C

QUESTION 3

What does a standard, non-highly available configuration of the CA AppLogic fabric consist of?

- A. One public NIC, one private NIC, and one power interface NIC
- B. Two public NICs, two private NICs, one storage NIC, and one power network interface NIC
- C. One public Network Interface Card (NIC), one power interface, one storage NIC, and one power interface NIC
- D. One public NIC, two private NICs, one Storage Area Network (SAN) Host Bus Adapter (HBA), and one power network interface NIC

Answer: A

QUESTION 4

When testing application high availability (HA), you need to ascertain what happens as a result of

the failure of:

- A. A server
- B. A package.
- C. An appliance
- D. An assembly

Answer: A

QUESTION 5

A key characteristic of CA AppLogic is that it separates:

- A. Applications from components.
- B. Automation from orchestration.
- C. The application from the data center infrastructure.
- D. Administration functions from auditing functions at the data center level.

Answer: C

QUESTION 6

Which statement about CA AppLogic abstraction and virtualization is TRUE?

- A. CA AppLogic virtualizes direct access to peripheral devices, such as tape drives.
- B. For each type of virtual resource, there are several scalable, system wide resource pools.
- C. CA AppLogic virtualizes access to two types of peripheral devices: block storage devices and serial ports.
- D. CA AppLogic abstracts hardware into three different types of virtual resources: virtual volumes, virtual network interfaces, and compute.

Answer: D

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