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NEW QUESTION: 1

What is an advantage of using AWS CloudFormation change sets?

- A. version control of applications installed on VMs
- B. control of the power-on sequence of VMs in an SDDC in VMware Cloud on AWS
- C. better management of application configurations deployed in

an SDDC in VMware Cloud on AWS

D. greater confidence in managing AWS resource stacks

Answer: A

NEW QUESTION: 2

You have a Cisco UCS server connected to Cisco Fabric Interconnects. Which two options are characteristics of a virtual machine that is deployed by using VMFEX in high-performance mode in this environment? (Choose two.)

- A. The virtual machine deployed in VM-FEX high-performance mode runs on the host by using the default BIOS policy that is available in the Cisco UCS Manager
- **B.** The virtual machine connects to a Cisco VIF on the external switch by using Cisco VN- Link in hardware, bypassing the hypervisor.
- C. Dynamic vNICs inherit parameters from static vNICs
- D. The virtual machine can share the same dynamic vNIC with another virtual machine in VMFEX highperformance mode
- E. The dynamic vNIC can connect redundantly by using hardware-based failover to the Cisco UCS Fabric interconnect cluster.

Answer: B,E

Explanation:

Explanation: Explanation/Reference:

In high-performance mode, traffic to and from a virtual machine (VM) bypasses the DVS and hypervisor. Traffic travels directly between VMs and the virtual interface card (VIC) adapter.

The benefits of high-performance mode are as follows:

- -Increases I/O performance and throughput.
- -Decreases I/O latency.
- -Improves CPU utilization for virualized I/O-intensive applications. You must modify or create several policies in order for VM-FEX for VMware to function optimally:
- -VMwarePassThrough Ethernet Adapter Policy (high-performance mode only)
- -Dynamic vNIC Connection Policies
- -BIOS Policy (high-performance mode only)
- -VM Lifecycle Policy

Dynamic vNICs are always protected in Cisco UCS, but this field allows you to select a preferred fabric, if any. You can choose one of the following:

- -Protected Pref A-Cisco UCS attempts to use fabric A but fails over to fabric B if necessary
- -Protected Pref B-Cisco UCS attempts to use fabric B but fails over to fabric A if necessary Protected-Cisco UCS uses whichever fabric is available Reference:

https://www.cisco.com/c/en/us/td/docs/unified_computing/ucs/sw/vm_fex/vmware/gui/confi

g_guide/b_GUI_VMware_VMFEX_UCSM_Configuration_Guide/b_GUI_VMwar e_VMFEX_ UCSM_Configuration_Guide_chapter_01.html

NEW QUESTION: 3

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Answer: B,E

Explanation:

Explanation

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