



4A0-M05^{Q&As}

Nokia Cloud Packet Core

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QUESTION 1

Which of the following statements regarding CMM scaling is TRUE?

- A. DBS VMs can scale out in steps of a single VM.
- B. NECC VMs can scale out in steps of a single VM.
- C. CPPS VMs can scale out in steps of a single VM.
- D. IPDS VMs can scale out in steps of a single VM.

Correct Answer: C

QUESTION 2

Which of the following statements regarding CMM internal IP management (IIPM) is FALSE?

- A. IIPM manages reachability between CMM VNF components.
- B. IIPM monitors connectivity over two vNIC ports when two internal networks are used.
- C. With IIPM, broadcast messages are sent periodically between VMs.
- D. IIPM uses BFD to provide a fast switchover in case of an internal reachability failure.

Correct Answer: C

QUESTION 3

Which of the following describes the benefit of using huge pages?

- A. Huge pages improves the performance of mapping virtual memory addresses to physical memory addresses.
- B. Huge pages improves the performance of decreasing the number of memory accesses involved in a page table walk.
- C. Huge pages improves the performance of page swapping by increasing the number of TLB cache hits.
- D. Huge pages improves the performance of page swapping by optimizing the loading of pages to main memory.

Correct Answer: C

QUESTION 4

Which of the following Nokia products is responsible for the configuration, fault, and performance management of CMM?

- A. Network services platform (NSP)



- B. CloudBand application manager (CBAM)
- C. CloudBand network director (CBND)
- D. NetAct

Correct Answer: A

QUESTION 5

The following statements describe requirements to configure CPU pinning in OpenStack. Which statement is FALSE?

- A. The user specifies the compute node to be used for the VM to ensure that it supports CPU pinning.
- B. A host aggregate is configured to specify the compute nodes to be used for CPU pinning.
- C. A flavor is defined that supports CPU pinning.
- D. Compute nodes must be configured so that Linux processes do not run on cores reserved for VMs.

Correct Answer: D

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