



# NCSE-CORE<sup>Q&As</sup>

Nutanix Certified Systems Engineer Core

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### QUESTION 1

A prospective customer asks about failure handling. They have heard all HCI is the same and want to know what happens if 2 nodes fail within 1 hour of each other. if there is capacity in the cluster, how will this failure scenario be handled ?

- A. Nutanix waits 60 minutes to recover from failures; data loss may occur
- B. Every block of data is written to every node in a Nutanix cluster
- C. Nutanix begins rebuilds immediately on a failure.
- D. The Nutanix RAID array will leverage the hot spare.

Correct Answer: C

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### QUESTION 2

Which functionality allows workloads to continue to run on the host when as AOS upgrade occurs?

- A. Acropolis Dynamic Scheduler
- B. High Availability
- C. CVM Autopathing
- D. Autonomous Extent Store

Correct Answer: C

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### QUESTION 3

Refer to the exhibit.

\*\*\*Exhibit is Missing\*\*\*

Based on the sizing scenario, what level of resiliency can be inferred about the configuration?

- A. FTT1
- B. N+0
- C. N+1
- D. N+2

Correct Answer: D

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### QUESTION 4



During a sales motion with a new prospect, the prospect asks to do a POC so they can experience Nutanix in their environment. What is the most important item the SE must have in place with the prospect before moving forward with a POC?

- A. Start date of the POC
- B. Defined and measurable success criteria
- C. Meeting frequency
- D. Number of Nodes/Block to be used during the POC

Correct Answer: B

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#### QUESTION 5

Over what period of time does the Nutanix Collector provide performance data?

- A. Point in time at collection
- B. Previous 24 hours
- C. User definable at collection
- D. Previous 7 days

Correct Answer: D

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