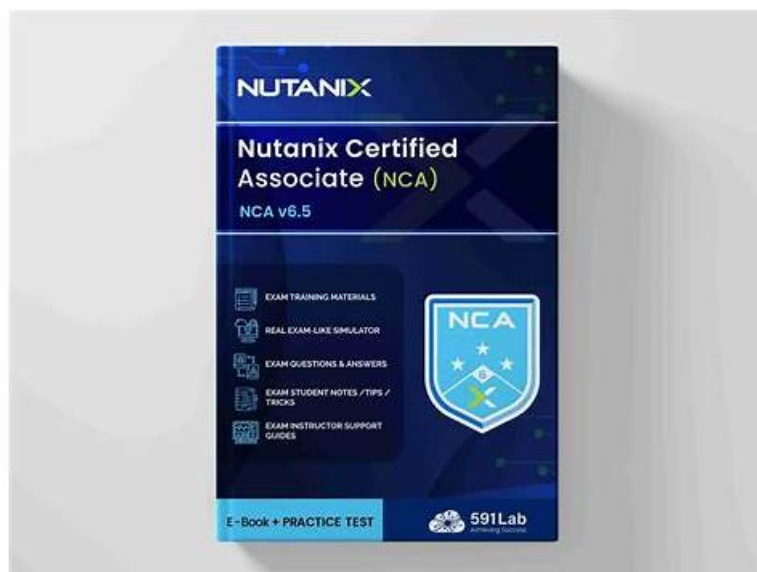


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Nutanix NCA-7.5 Exam Syllabus Topics:

Section	Objectives
Recognize Nutanix Solutions and Tools	- Recognize non-NCI Nutanix technologies, features, and use cases - Recognize Nutanix tools, features, and use cases - Recognize Nutanix Cloud Infrastructure (NCI) technologies, features, and use cases
Describe Nutanix Platform Administration	- Describe licensing tasks - Identify virtual networking tasks - Describe virtual machine administration tasks - Discuss storage operations
Demonstrate and Understand Platform Health and Monitoring	- Review and interpret workload performance - Perform and interpret health checks - Leverage support functions - Review and interpret alerts and events
Describe Cluster Configuration and Maintenance	- Describe supported cluster configuration options - Identify software maintenance tasks - Identify hardware maintenance tasks

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Nutanix Certified Associate (NCA) 7.5 Exam Sample Questions (Q69-Q74):

NEW QUESTION # 69

How many Controller VMs (CVMs) will a five-node HCI cluster have?

- A. 0
- B. 1
- C. 2
- **D. 3**

Answer: D

Explanation:

A conventional five-node Nutanix HCI cluster has five Controller VMs—one CVM running on each node.

AOS operates as a distributed storage and data-services system rather than relying on a single centralized storage controller. The per-node CVM architecture provides local access to the node's storage devices while cooperating with the CVMs on the other nodes to form the distributed AOS storage fabric.

The CVMs collectively provide services associated with data placement, replication, metadata, caching, compression, deduplication, snapshots, and cluster storage management. If a CVM becomes unavailable, the host can access storage services through another CVM, subject to cluster health and connectivity. The remaining CVMs also maintain the distributed cluster services required for continued operation.

The number of CVMs therefore normally matches the number of HCI nodes: three nodes produce three CVMs, four nodes produce four, and five nodes produce five. The count does not represent the replication factor or the number of simultaneously tolerated failures.

Compute-only nodes are a specific exception because they do not run a CVM. However, the question explicitly describes a five-node HCI cluster, so each node contributes storage and runs a Controller VM.

NHCF/NCA reference: Nutanix HCI architecture, AOS, nodes, and Controller VMs. Official references: Infrastructure Resilience and Compute-Only Nodes .

NEW QUESTION # 70

Which Nutanix product provides capabilities for advanced insights and automation for troubleshooting applications?

- A. Nutanix Enterprise AI
- B. Nutanix Cloud Infrastructure
- **C. NCM Intelligent Operations**
- D. Nutanix Cloud Clusters

Answer: C

Explanation:

NCM Intelligent Operations provides centralized monitoring, advanced operational analytics, capacity planning, anomaly detection, resource optimization, reporting, and automation. It evaluates infrastructure and workload behavior across managed environments and helps administrators correlate performance conditions with affected applications and resources. Its automation capabilities can initiate predefined actions or playbooks when specified events, alerts, or operational conditions occur.

Nutanix Cloud Infrastructure supplies the core compute, storage, virtualization, networking, resilience, and management foundation. Although it exposes operational metrics through Prism, it is not the dedicated advanced analytics and automation product described in the question. Nutanix Enterprise AI is used to deploy, manage, monitor, and test large language models and inference endpoints. Nutanix Cloud Clusters extends Nutanix infrastructure into supported public-cloud environments but does not itself provide the specialized operational-intelligence feature set.

Intelligent Operations is specifically positioned as an end-to-end operations, monitoring, optimization, and planning solution. It can identify anomalous behavior, inefficient VMs, resource constraints, and capacity risks while reducing manual troubleshooting through automated workflows. References: NCM Intelligent Operations Overview and Nutanix Cloud Monitoring and Intelligent Operations . NHCF alignment:

recognizing Nutanix management and operations products.

NEW QUESTION # 71

An administrator attempts to run a specific Nutanix Cluster Check (NCC) plugin from the Controller VM command line, but the check will not execute. The administrator discovers that this specific check was recently disabled by another user in the Prism web console.

Which action must the administrator take to successfully run this check from the command line?

- A. Restart the cluster health service on the local node and rerun the command.
- B. Enable the check from Prism Element before executing the command again.
- C. Execute the check using the `ncc health_checks run_all` command instead.
- **D. Append the `--force_run=True` flag to the NCC execution command.**

Answer: D

Explanation:

When an NCC plugin has been administratively disabled, a normal command-line execution respects that disabled state and skips the plugin. To run that specific check without permanently changing its configured status in Prism, the administrator must append the `--force_run=True` argument to the NCC command. The flag instructs NCC to execute the selected plugin despite its disabled configuration.

Restarting the cluster health service does not change the plugin's enablement state and introduces an unnecessary service operation. Re-enabling the check in Prism Element could also permit execution, but it changes the persistent configuration and is not required when the objective is to run the check once from the command line. Running `ncc health_checks run_all` does not override the disabled state; the disabled plugin can still be omitted from the complete check set.

NCC supports running complete check groups, individual plugins, and command options that modify execution behavior.

Administrators should use forced execution deliberately because a check may have been disabled due to environmental applicability, a known issue, or support guidance. Reference: NCC 5.2 - NCC Usage . NHCF alignment: executing and interpreting NCC health checks.

NEW QUESTION # 72

Which minimum licensing option includes Container Storage Interface, Load Balancing, and Role-Based Access Control?

- **A. NCI Pro**
- B. NKP Ultimate
- C. NCI Ultimate
- D. NKP Pro

Answer: A

Explanation:

NCI Pro is the minimum listed licensing option that includes the specified capabilities. Official Nutanix licensing documentation states that NKP Starter is included with NCI Pro and NCI Ultimate. NKP Starter provides the Nutanix CSI driver for persistent storage, role-based access control with single sign-on, and load- balancing and ingress services.

NKP Pro also contains these functions because it includes everything in Starter. However, it adds production- oriented services such as an observability stack, backup and restore, service mesh, serverless functions, broader deployment options, and additional platform capabilities. It is therefore not the minimum option among the answers.

NCI Ultimate includes the same NKP Starter entitlement but is a higher NCI tier than NCI Pro. NKP Ultimate is the highest NKP tier and adds fleet management, multitenancy, centralized observability, GitOps, cost management, application-catalog functions, and support for managing broader hybrid multicloud Kubernetes environments.

The decisive requirement is not simply which license contains the features; it is which listed option provides them at the lowest applicable tier. Since NCI Pro includes NKP Starter and Starter supplies CSI, load balancing, and RBAC, option C is technically correct.

NHCF/NCA reference: NCI and NKP editions, licensing, and Kubernetes platform capabilities. Official references: NKP Datasheet and Edition Matrix and Nutanix Cloud Platform Software Options .

NEW QUESTION # 73

What does Nutanix Marketplace offer?

- A. Buy compute to run NC2 in a public-cloud environment
- **B. Deployment and management of Nutanix Apps and Preferred Partner Apps**
- C. Purchase or renew Nutanix product licenses and services
- D. Deploy NC2 clusters in the public cloud from on-premises infrastructure

Answer: B

Explanation:

Nutanix Marketplace provides a centralized location within Prism Central for discovering and deploying Nutanix Apps and certified Preferred Partner Apps. Once applications are deployed, the My Apps workspace supplies a consolidated management view for their configuration, status, audit information and supported lifecycle operations.

Nutanix Apps can include platform services offered directly by Nutanix, while Preferred Partner Apps are developed and certified through collaboration between Nutanix and approved technology partners.

Marketplace simplifies deployment by presenting supported application packages and guided configuration workflows rather than requiring administrators to assemble each product manually.

Marketplace is not a cloud-compute purchasing portal. Public-cloud infrastructure used by NC2 is obtained and managed through the relevant cloud provider and the applicable Nutanix deployment workflow.

Marketplace also does not serve as the Nutanix license-renewal system; licensing and subscription management are handled through Prism licensing functions and Nutanix License Manager.

Option D precisely reflects the purpose stated in the Prism Central Admin Center documentation.

NHCF/NCA reference: Nutanix solutions, centralized application management and Nutanix tools; NCA Section 1, "Recognize Nutanix solutions, use cases and features." Official references: Prism Central 7.5- Marketplace , Prism Central 7.5-My Apps .

NEW QUESTION # 74

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