

NCA-7.5 Vorbereitungsfragen & NCA-7.5 Trainingsunterlagen



Damit wir besser auf die derzeitigen Herausforderungen reagieren und Ihnen die Fragenkataloge zur Nutanix NCA-7.5 Zertifizierungsprüfung von besserer Qualität bieten können, versuchen wir, unser Bestes zu tun, indem wir die IT-Elite Gruppe von ZertPruefung verändern und die Testaufgaben von der Nutanix NCA-7.5 Zertifizierungsprüfung rechtzeitig aktualisieren. Unser Ziel liegt darin, dass Sie die Nutanix NCA-7.5 Zertifizierungsprüfung in kürzester Zeit leicht bestehen können. Bevor Sie unsere Prüfungsmaterialien kaufen, können Sie ein paar kostenlose Prüfungsfragen und Antworten herunterladen und proben.

Nutanix NCA-7.5 Exam Syllabus Topics:

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

>> NCA-7.5 Vorbereitungsfragen <<

NCA-7.5 Trainingsunterlagen & NCA-7.5 Deutsche

Nutanix NCA-7.5 Dumps von ZertPruefung sind ganz gleich wie die richtigen Zertifizierungsprüfungen. Die beinhalten alle Prüfungsfragen und Testantworten in aktueller Prüfung. Und die Software-Version simuliert die gleiche Atmosphäre der aktuellen Prüfungen. Bei der Nutzung der ZertPruefung Dumps, können Sie ganz sorglos die Nutanix NCA-7.5 Prüfung ablegen und sehr gute Note bekommen.

Nutanix Certified Associate (NCA) 7.5 Exam NCA-7.5 Prüfungsfragen mit Lösungen (Q62-Q67):

62. Frage

What does the Nutanix Remote Support Tunnel allow?

- A. Nutanix Support access to the cluster for troubleshooting
- B. VM data replication between two geographically separated sites
- C. Encrypted connections between guest virtual machines
- D. Workload migration from on-premises clusters to public cloud

Antwort: A

Begründung:

The Remote Support Tunnel establishes a controlled remote connection through which authorized Nutanix Support personnel can access a cluster and assist with diagnosis and troubleshooting. The customer retains control over whether the tunnel is enabled, and it can be opened for a defined period rather than operating as an unrestricted permanent connection. Nutanix documentation describes the feature as a remote support connection and allows administrators to start the tunnel for a limited duration.

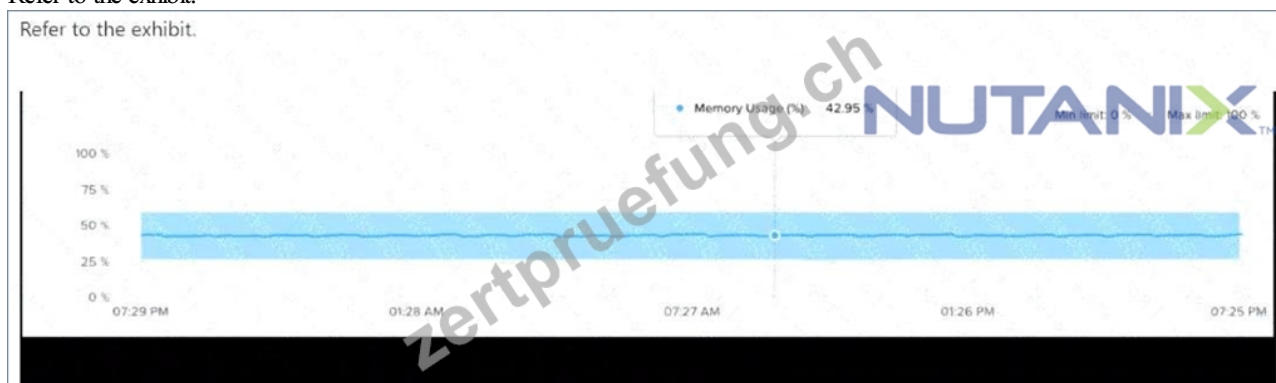
The tunnel is part of the support workflow rather than a workload data service. Moving applications from an on-premises environment to a public cloud is handled through migration products and hybrid-cloud mobility capabilities such as Nutanix Move or Nutanix Cloud Clusters workflows. Replication between sites is provided through protection policies, protection domains, recovery plans, or other disaster-recovery services.

Encryption or isolation between guest VMs is addressed through virtual networking, security policies, and microsegmentation-not the support tunnel.

The decisive distinction is the tunnel's administrative purpose: it gives Nutanix technical support temporary connectivity to investigate cluster problems. Reference: Prism 7.5 - Remote Support Connections . NHCF alignment: leveraging Nutanix support functions and troubleshooting services.

63. Frage

Refer to the exhibit.



The VM memory-usage graph shows a measured value of approximately 42.95%, with the utilization line remaining inside the blue baseline band.

What should be considered regarding memory usage?

- A. The VM is memory-constrained; hosts can provide only 50% of the requested memory.
- B. Memory consumption for the VM falls within the baseline range.
- C. The VM is always using more than 50% of assigned memory.
- D. Assigned VM memory should be 50% of the current allocation.

Antwort: B

Begründung:

The VM's memory-consumption line remains inside the blue baseline band, so its behavior falls within the learned baseline range.

Prism Central uses historical observations and machine-learning analysis to establish the range of values normally expected for an entity and metric. The blue band represents that expected operating range; a value outside the band may be identified as anomalous, depending on duration and deviation.

The displayed value of approximately 42.95% is below 50%, which immediately invalidates option A. More importantly, memory-utilization percentage represents the portion of the VM's allocated memory currently being consumed. It does not mean the host can provide only that percentage of the requested memory, so option C incorrectly interprets utilization as a resource-allocation failure.

The graph also does not provide sufficient evidence to halve the VM's configured memory. Right-sizing requires longer-term utilization, swap activity, workload requirements, peak behavior, and operational policy-not a single observed percentage. Option D therefore recommends an unsupported configuration change.

The correct operational conclusion is limited and precise: the measured behavior is within the VM's learned normal range and is not shown as an anomaly.

NHCF/NCA reference: Prism metrics, behavioral baselines, anomalies, and VM monitoring. Official references: Prism Central Metrics Tab and Cluster Details and Baseline Range .

64. Frage

An administrator wants Prism Central to display CPU utilization for five virtual machines over the past 24 hours. Which chart type should be used?

- A. Pie Chart
- B. Entity Chart
- C. Gantt Chart
- **D. Metric Chart**

Antwort: D

Begründung:

A Metric Chart is designed to display one selected performance metric across one or more entities. In this scenario, CPU utilization is the single metric, while the five virtual machines are the multiple entities being compared. The chart's time range can be set to the previous 24 hours so that utilization trends and differences among the VMs are visible over a common interval.

Nutanix distinguishes a Metric Chart from an Entity Chart by what remains constant. A Metric Chart fixes the metric and permits multiple entities. An Entity Chart fixes the entity and displays one or more metrics for that entity. Therefore, if the administrator wanted to examine CPU utilization, memory utilization, IOPS, and network throughput for one VM, an Entity Chart would be appropriate. That is not the requirement presented here.

A Gantt chart represents task duration or scheduled activity along a timeline and is not the Prism performance- comparison chart for this use case. A pie chart represents composition at a point in time and is unsuitable for displaying historical CPU behavior across a 24-hour period.

The determining relationship is therefore one metric-CPU utilization-mapped to five VM entities, which directly matches the Metric Chart definition.

NHCF/NCA reference: Prism analysis, performance monitoring, entity selection, metrics, and time-range configuration. Official references: Prism 7.5 Analysis Dashboard and Creating a Metric Chart .

65. Frage

What do Nutanix Field Advisories communicate to customers?

- **A. Known issues, workarounds, and product impacts**
- B. Lists of certified third-party hardware vendors
- C. Installation procedures for new cluster deployments
- D. New product releases and pricing updates

Antwort: A

Begründung:

Nutanix Field Advisories communicate technically significant issues identified in deployed environments. An advisory typically describes the affected products or versions, the conditions under which the issue occurs, its potential operational impact and any available workaround, mitigation or permanent resolution. Option D therefore represents the advisory's purpose accurately.

Field Advisories are part of the operational knowledge used by Nutanix Support and Insights. Insights discoveries can compare cluster telemetry and configuration information against known Field Advisories to determine whether a particular environment may be exposed. Where possible, the resulting discovery includes recommended corrective action or directs the administrator to the relevant upgrade, configuration change or support process.

Product announcements and pricing information are commercial communications, not Field Advisories.

Certified hardware information is maintained through compatibility lists and platform qualification resources.

New-cluster installation procedures belong in Foundation, deployment and installation documentation.

Administrators should review applicable Field Advisories during routine health reviews and before major maintenance because an advisory can affect upgrade selection, risk assessment and remediation priority.

NHCF/NCA reference: Support Portal, Insights, advisories and proactive support functions; NCA Section 4,

"Leverage support functions." Official references: Support Portal Insights Discovery Overview , Nutanix Insights and Support Knowledge .

66. Frage

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

Antwort: C

Begründung:

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.

67. Frage

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