

100% Pass Nutanix - NCP-CN - Latest Nutanix Certified Professional - Cloud Native v6.10 Sample Questions Answers



DOWNLOAD the newest Pass4sures NCP-CN PDF dumps from Cloud Storage for free: https://drive.google.com/open?id=1f1QLkXi498Xul33n_gMt1aPsdglgelbF

Being scrupulous in this line over ten years, our experts are background heroes who made the high quality and high accuracy NCP-CN study quiz. By abstracting most useful content into the NCP-CN guide materials, they have helped former customers gain success easily and smoothly. We can claim that if you prepare with our NCP-CN Exam Brindumps for 20 to 30 hours, then you will be confident to pass the exam.

Our NCP-CN practice materials compiled by the most professional experts can offer you with high quality and accuracy practice materials for your success. Up to now, we have more than tens of thousands of customers around the world supporting our NCP-CN exam torrent. If you are unfamiliar with our NCP-CN Study Materials, please download the NCP-CN free demos for your reference, and to some unlearned exam candidates, you can master necessities by our NCP-CN practice materials quickly. So our NCP-CN materials are elemental materials you cannot miss.

>> NCP-CN Sample Questions Answers <<

Valid Real NCP-CN Exam & NCP-CN Test Labs

What are you waiting for? Unlock your potential and download Pass4sures actual NCP-CN questions today! Start your journey to a bright future, and join the thousands of students who have already seen success by using Nutanix Dumps of Pass4sures, you too can achieve your goals and get the Nutanix Certified Professional - Cloud Native v6.10 (NCP-CN) certification of your dreams. Take the first step towards your future now and buy NCP-CN exam dumps. You won't regret it!

Nutanix NCP-CN Exam Syllabus Topics:

Topic	Details

Topic 1	• Conduct NKP Fleet Management: This section tests the abilities of platform administrators and cloud operations engineers in managing multiple clusters as a fleet. It focuses on configuring workspaces to organize clusters, deploying workload clusters within these workspaces, and attaching or detaching clusters as needed. Additionally, candidates must be able to configure projects for workload segmentation and manage platform applications that support the overall NKP environment.
Topic 2	• Prepare the Environment for an NKP Deployment: This section of the exam measures the skills of infrastructure engineers and cloud administrators and covers the initial setup tasks needed for NKP deployment. Candidates must demonstrate the ability to seed a private container registry, create a bootstrap Kubernetes cluster, and determine license tiers suitable for clusters. They also need to prepare a bastion host for secure access, build machine images or prepare nodes for deployment, and gather all necessary information to build a cluster on the target cloud or on-premises provider.
Topic 3	• Manage Building an NKP Cluster: This section evaluates the skills of Kubernetes administrators and platform engineers in customizing and deploying NKP clusters. Candidates must show proficiency in tailoring cluster configurations to meet specific requirements and deploying Kommander, the management platform, while applying the appropriate licenses to enable cluster features and management capabilities.
Topic 4	• Perform Day 2 Operations: This part assesses the expertise of site reliability engineers and cluster operators in ongoing cluster management tasks after deployment. It includes configuring authentication and authorization mechanisms, setting up logging systems, and implementing cluster backup and recovery procedures. Candidates also need to demonstrate skills in monitoring cluster performance and health, configuring autoscaling to handle workload changes, and performing lifecycle management functions such as upgrades and maintenance.

Nutanix Certified Professional - Cloud Native v6.10 Sample Questions (Q99-Q104):

NEW QUESTION # 99

A company has a new DevOps team that needs to be provided cloud native computing resources. This team will need to have access to multiple NKP clusters for development, testing and validation of an in-house application. However, they also need to be restricted to a specific namespace and a consistent level of access across the clusters within this namespace so that they do not adversely impact the environment of other user groups or the clusters themselves.

As a part of this consideration, the new team also needs to be limited to the amount of storage, CPU and memory they can consume on the clusters. A Platform Engineer has been tasked with providing the appropriate level of access to the team on these multiple NKP clusters.

How should the engineer best accomplish this task?

- A. 1.Create an NKP project and assign the NKP clusters to it.2.Create quotas for the NKP project.3.Create an NKP group for the DevOps team.4.Assign that NKP group the proper RBAC roles within that NKP project.
- B. 1.Enable Gatekeeper on the NKP clusters.2.Create an NKP group for the DevOps team.3.Assign Gatekeeper quota and authorization policies to that NKP group.
- C. 1.Create an NKP group for the DevOps team.2.Assign that NKP group the proper RBAC roles in the NKP UI.3.Select the export to yaml option once the RBAC role assignment to that NKP group is complete.4.Apply the exported manifest to each of the NKP clusters using kubectl.
- D. 1.Create an NKP workspace and assign the NKP clusters to it.2.Create quotas for the NKP workspace.3.Create an NKP group for the DevOps team.4.Assign that NKP group the proper RBAC roles within that NKP workspace.

Answer: C

NEW QUESTION # 100

In which unit are NKP licenses able to be obtained?

- A. TiBs
- B. CPU Cores
- C. CPU Sockets
- D. Flash

Answer: B

NEW QUESTION # 101

A Platform Engineer is deploying NKP into a highly secure vSphere environment. The NKP cluster will be air-gapped, and must also be FIPS compliant. The OS platform to be used for NKP cluster nodes is RHEL.

What must the engineer do to properly prep an OS image and have it be deployed as a FIPS compliant NKP cluster node?

- A. Verify the OS itself has been placed in fips mode. When performing the NKP image build operation, be sure to include the offline fips and fips overrides. When performing the NKP cluster deploy operation, be sure to include the FIPS version references for kubernetes and etcd.
- B. Verify the OS itself has been placed in fips mode. When performing the NKP image build operation, be sure to include the offline fips override. When performing the NKP cluster deploy operation, be sure to include the FIPS version references for kubernetes and etcd.
- C. Verify the OS itself has been placed in fips mode. When performing the NKP cluster deploy operation, be sure to include the FIPS version references for kubernetes, kubectl and etcd.
- D. Verify the OS itself has been placed in fips mode. When performing the NKP image build operation, be sure to include the offline fips and fips overrides. When performing the NKP cluster deploy operation, be sure to include the FIPS version references for kubernetes, kubectl and etcd.

Answer: A

NEW QUESTION # 102

By default, a full cluster backup is occurring on a daily basis on an NKP-managed cluster. However, the Victory Finance team has requested that their applications be backed up four times a day. The user group has been assigned to the victory-finance-apps NKP workspace, and the applications have been deployed to the Kubernetes namespace victory-finance.

What is the procedure for scheduling the team's application backups?

- A. Install the Velero CLI Use the Velero CLI to create a backup schedule that includes the following parameters:- Backup name- Kubernetes namespace to backup- Backup frequency (every six hours)- Managed NKP cluster's kubeconfig
- B. Access the NKP UI Switch to the victory-finance-apps NKP workspace Click on the Applications menu panel and select Velero Edit the Velero application configuration at the cluster level for the specific NKP managed cluster (not all clusters in that NKP workspace) Set the backup frequency to four times daily
- C. Install the Velero CLI Use the Velero CLI to create a backup schedule that includes the following parameters:- Backup name- NKP workspace to backup- Backup frequency (every six hours)- Managed NKP cluster's kubeconfig
- D. Access the NKP UI Switch to the victory-finance NKP namespace Click on the Applications menu panel and select Velero Edit the Velero application configuration at the cluster level for the specific NKP managed cluster (not all clusters in that NKP workspace) Set the backup frequency to four times daily

Answer: A

NEW QUESTION # 103

A Platform Engineer manages an NKP environment and is preparing a machine image to become an NKP cluster node. Which statement is correct regarding the default node preparation process?

- A. Ansible is used to make the OS image CAPI-compliant for use as an NKP node.
- B. Goss is used to harden the OS image for use as an NKP node.
- C. Packer is used to make the OS image CAPI-compliant for use as an NKP node.
- D. Terraform is utilized to clone an existing OS image for use as an NKP node.

Answer: C

NEW QUESTION # 104

.....

You must want to receive our NCP-CN practice materials at the first time after payment. Don't worry. As long as you finish your

payment, our online workers will handle your orders of the study materials quickly. The whole payment process lasts a few seconds. Besides that, you can ask what you want to know about our NCP-CN Study Guide. Once you submit your questions, we will soon give you detailed explanations. Even you come across troubles during practice the NCP-CN study materials; we will also help you solve the problems. We are willing to deal with your problems on NCP-CN learning guide.

Valid Real NCP-CN Exam: <https://www.pass4sures.top/Nutanix-Certified-Professional-NCP/NCP-CN-testking-braindumps.html>

- Nutanix NCP-CN Exam Questions Come With Free 12 Months Updates □ Easily obtain free download of 《 NCP-CN 》 by searching on ⇒ www.exam4pdf.com ⇐ □NCP-CN Valid Exam Tips
- NCP-CN Latest Exam Testking □ NCP-CN Exam Tutorial □ NCP-CN Latest Exam Testking □ Enter ⇒ www.pdfvce.com ⇐ and search for ⇒ NCP-CN ⇐ to download for free □NCP-CN Reliable Study Notes
- NCP-CN Reliable Exam Camp □ NCP-CN Valid Exam Tips □ NCP-CN Valid Exam Tips □ Search for ► NCP-CN ◀ and easily obtain a free download on 「 www.prep4away.com 」 □Reliable NCP-CN Exam Voucher
- NCP-CN Premium Exam □ NCP-CN Test Topics Pdf □ NCP-CN Reliable Study Notes □ The page for free download of► NCP-CN ◀ on ➡ www.pdfvce.com □□□ will open immediately □Latest NCP-CN Exam Tips
- 2025 NCP-CN Sample Questions Answers: Nutanix Certified Professional - Cloud Native v6.10 – Realistic Valid Real NCP-CN Exam □ Search for { NCP-CN } and download exam materials for free through (www.pass4test.com) ➡□NCP-CN Exam Actual Questions
- 100% Pass Accurate Nutanix - NCP-CN Sample Questions Answers □ Enter 【 www.pdfvce.com 】 and search for [NCP-CN] to download for free □Reliable NCP-CN Exam Voucher
- NCP-CN Test Topics Pdf □ Latest NCP-CN Exam Tips □ Book NCP-CN Free □ Search for ☀ NCP-CN □☀□ and download it for free immediately on [www.real4dumps.com] □NCP-CN Reliable Exam Camp
- NCP-CN 100% Accuracy □ NCP-CN Valid Exam Sample □ NCP-CN Premium Exam □ Search for 【 NCP-CN 】 and easily obtain a free download on ⇒ www.pdfvce.com ⇐ □Updated NCP-CN Dumps
- NCP-CN Exam Tutorial □ NCP-CN 100% Accuracy □ NCP-CN Reliable Study Notes □ Open website □ www.prep4sures.top □ and search for ➡ NCP-CN □ for free download □Reliable NCP-CN Exam Voucher
- Reliable NCP-CN Exam Voucher □ Valid NCP-CN Exam Pass4sure □ NCP-CN Valid Exam Tips □ Download ⇒ NCP-CN ⇐ for free by simply searching on 【 www.pdfvce.com 】 □NCP-CN Test Topics Pdf
- NCP-CN Test Topics Pdf □ Updated NCP-CN Dumps □ NCP-CN Test Vce □ Search on ➤ www.dumps4pdf.com □ for “NCP-CN ” to obtain exam materials for free download □Valid NCP-CN Exam Pass4sure
- gxfk.fktime.com, www.stes.tyc.edu.tw, lms.ait.edu.za, www.stes.tyc.edu.tw, www.stes.tyc.edu.tw, 47.121.119.212, ncon.edu.sa, online.guardiansacademy.pk, www.fabu123.cyou, motionentrance.edu.np, Disposable vapes

BTW, DOWNLOAD part of Pass4sures NCP-CN dumps from Cloud Storage: https://drive.google.com/open?id=1f1QLkXi498Xul33n_gMt1aPsdgIgelbF