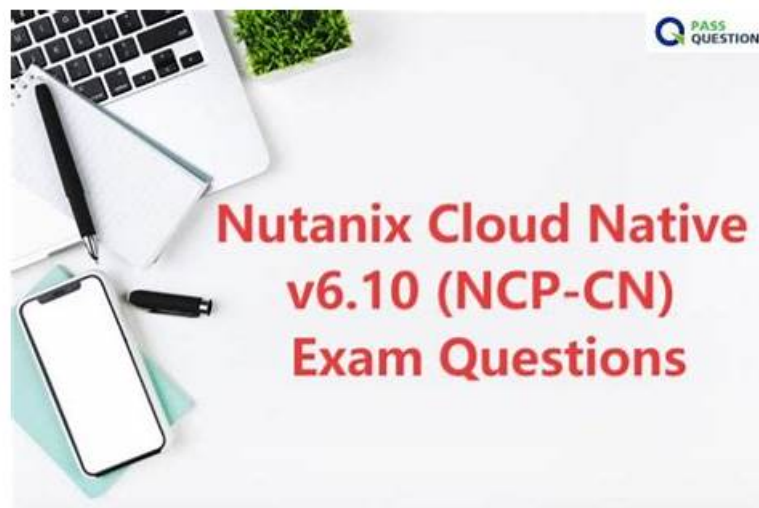


NCP-CN-6.10試験勉強書、NCP-CN-6.10一発合格



この時代の変革とともに私たちは努力して積極的に進歩すべきです。NutanixのNCP-CN-6.10試験に参加するのを決めるとき、あなたは強い心を持っているのを証明します。我々It-Passportsはあなたのような積極的な人に目標を達成させます。我々の提供した一番新しくて全面的なNutanixのNCP-CN-6.10資料はあなたのすべての需要を満たすことができます。

It-PassportsのNutanixのNCP-CN-6.10試験トレーニング資料が受験生の皆様の評判を取ったのはもう最近のことではないです。これはIt-PassportsのNutanixのNCP-CN-6.10試験トレーニング資料は確かに信頼できて、受験生の皆様が首尾よく試験に合格することに助けを差し上げられることが証明されました。It-PassportsのNutanixのNCP-CN-6.10試験トレーニング資料がベストセラーになって、他のサイトをずっと先んじて皆様の認可を取りましたから、好評は言うまでもないです。NutanixのNCP-CN-6.10認定試験を受けたら、速くIt-Passportsというサイトをクリックしてください。あなたがずっとほしいものを手に入れることができますから。最もプロな人々が注目しているIT専門家になりたかったら、後悔ないように速くショッピングカートを入れましょう。

>> NCP-CN-6.10試験勉強書 <<

試験の準備方法-認定するNCP-CN-6.10試験勉強書試験-完璧なNCP-CN-6.10一発合格

準備の時間が限られているので、多くの受験者はあなたのペースを速めることができます。NCP-CN-6.10練習資料は、NCP-CN-6.10試験の質問に対する知識理解の誤りを改善し、実際のNCP-CN-6.10試験に必要なものすべてを含みます。NCP-CN-6.10トレーニングガイドを選択したことを後悔することはありません。対照的に、それらは不明瞭なコンテンツを感じることなくあなたの可能性を刺激します。NCP-CN-6.10試験準備を取得した後、試験期間中に大きなストレスにさらされることはありません。

Nutanix Certified Professional - Cloud Native v6.10 認定 NCP-CN-6.10 試験問題 (Q31-Q36):

質問 #31

A company has been modernizing on cloud-native platforms for the past few years and has been running some small consumer support utilities on their production NKP cluster. After a thorough testing and QA cycle with simulated workloads on a development cluster, the company is ready to bring their online retail application into the fold. While they have sufficient system resources to scale the NKP cluster properly from a performance standpoint, they also want to ensure they properly scale their monitoring stack's resource settings to retain a sufficient amount of data to see how overall system resource utilization trends for the NKP cluster over several months' time with the added workloads. Which NKP Platform Application component should the company be most concerned with adjusting, and how should their Platform Engineer adjust it?

- A. Adjust the number of replicas for the Fluent Bit deployment, as well as increase the amount of storage available for use by the NKP cluster.
- B. Adjust the number of replicas for the Prometheus deployment, as well as increase the amount of storage available for use

by the NKP cluster.

- C. Adjust the resource settings for Prometheus by increasing its container resource limits and memory settings, as well as its storage.
- D. Adjust the resource settings for Fluent Bit by increasing its container resource limits and memory settings, as well as its storage.

正解: C

質問 # 32

Looking at the nodepools for the Kubernetes cluster named demo, there is a node pool named md-1 with only one worker. This worker should be deleted along with the node pool md-1.

How should this task be accomplished?

□

- A. Run `nkp node scale nodepool md-1 --replicas=0 --cluster-name=demo`
- B. Run `acli vm.delete demo-md-1-hQ2sz-mw4p6-fptc`
- C. Run `ncli vm.delete demo-md-1-hQ2sz-mw4p6-fptc`
- D. Run `nkp delete nodepool md-1 --cluster-name=demo`

正解: D

質問 # 33

A Platform Engineer has been tasked with setting up a secure and isolated environment for managing an NKP environment. The environment will have no access to the Internet but will be required to create additional NKP clusters in the future. The security team has recommended using a bastion host to achieve this goal. What is the primary purpose of a bastion host in this scenario?

- A. To serve as a load balancer for the NKP clusters.
- B. To provide a secure point for creating and operating NKP clusters.
- C. To store and manage sensitive data related to the cluster.
- D. To act as a firewall for the cluster, blocking all incoming traffic.

正解: B

質問 # 34

Prior to implementing NKP, a company had created a number of Kubernetes (K8s) clusters using kubeadm. While they are deploying new managed clusters via NKP, the company does not wish to migrate workloads from these pre-existing native K8s clusters over to new NKP clusters just yet. What are the requirements to have these clusters attached to their NKP management cluster?

- A. An NKP management cluster admin account must be established on the K8s clusters.
- B. The version of the K8s clusters must match the Kubernetes version of the NKP management cluster.
- C. The NKP management cluster must be able to reach the services and api-server of the target cluster.
- D. The version of the K8s clusters must be within N - 1 of the Kubernetes version of the NKP management cluster.

正解: C

質問 # 35

A Kubernetes administrator has been tasked with deploying a new cluster to AWS. The administrator has received the following requirements for this deployment:

Region us-east-1

AMI rhel8.6

What is a requirement for deploying a new cluster in AWS?

- A. Use `--ami-format` parameter
- B. Use `--dry-run` parameter
- C. Set an export `AWS_REGION`
- D. Set an export `KUBECONFIG`

- [illegible]

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