

よくできたNutanix NCP-CI-AWS資料的中率は主要材料 & 正確的なNCP-CI-AWS: Nutanix Certified Professional - Cloud Integration - AWS



ちなみに、JPTestKing NCP-CI-AWSの一部をクラウドストレージからダウンロードできます：<https://drive.google.com/open?id=1ulZ98DWZARMW8XnyncIx3V5Ob8erEc72>

JPTestKingのNutanixのNCP-CI-AWS試験トレーニング資料を手に入れたら、あなたは認定試験に合格する鍵を手に入れるというのに等しいです。この認定は君のもっと輝い職業生涯と未来に大変役に立ちます。それはあなたが私たちが信じて、JPTestKingを信じて、NutanixのNCP-CI-AWS試験トレーニング資料を信じることだけです。うちの学習教材の内容は正確性が高く、NutanixのNCP-CI-AWS認定試験に合格する率は100パーセントになっていました。

クライアントが当社のNCP-CI-AWSガイド資料の習熟度を理解し、テストの準備を整えるために、テストプラットフォームソフトウェアをクライアントに提供します。NCP-CI-AWS実践ガイドのテスト実践ソフトウェアは、実際のテスト問題に基づいており、そのインターフェースは使いやすいです。テスト練習ソフトウェアは、実際のテストを刺激し、複数の練習モデル、NCP-CI-AWSトレーニング教材の練習の履歴記録、自己評価機能を高めるテストスキームを向上させます。

>> NCP-CI-AWS資料的中率 <<

効果的NCP-CI-AWS | 一番優秀なNCP-CI-AWS資料的中率試験 | 試験の準備方法Nutanix Certified Professional - Cloud Integration - AWS赤本合格率

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Nutanix NCP-CI-AWS 認定試験の出題範囲：

トピック	出題範囲

トピック 1	<ul style="list-style-type: none"> Managing an NC2 on AWS Environment: This exam component tests your understanding of node and cluster management tasks, along with your ability to oversee cluster and cloud resource health.
トピック 2	<ul style="list-style-type: none"> Prepare the AWS cloud environment: This exam segment evaluates your ability to set up the AWS cloud environment, initiate NC2 service subscription, establish implementation criteria, and recognize networking prerequisites.
トピック 3	<ul style="list-style-type: none"> Deploying an NC2 on AWS Environment: This portion assesses your knowledge of cloud cluster deployment, cloud provider network configuration, and your skills in addressing cluster deployment challenges.
トピック 4	<ul style="list-style-type: none"> Configuring an NC2 on AWS Environment: This section examines your proficiency in setting up cloud networking and security measures, as well as addressing connectivity issues.

Nutanix Certified Professional - Cloud Integration - AWS 認定 NCP-CI-AWS 試験問題 (Q14-Q19):

質問 # 14

When selecting the NC2 subscription plan from the Nutanix Billing portal, which options are available.

- A. Pay-as-you-Go (PayG), Cloud Provider Credits, Bring your own License (BYOL)
- B. Reserved Instances, Cloud Provider Credits, Bring your own License (BYOL)
- C. Pay-as-you-Go (PayG), Bring your own License (BYOL)
- D. Reserved Instances, Bring your own License (BYOL)

正解: C

解説:

When selecting the NC2 subscription plan from the Nutanix Billing portal, the available options include:

Pay-as-you-Go (PayG): A flexible payment option where users are billed based on their actual usage, providing cost efficiency for variable workloads.

Bring your own License (BYOL): Allows users to utilize existing Nutanix licenses they have purchased, offering a cost-effective way to leverage existing investments in Nutanix software.

Reference:

Refer to the Nutanix billing and subscription documentation for detailed descriptions of subscription plans and their benefits.

質問 # 15

An administrator needs to allow wide open access to one particular NC2 AWS cluster from an on-premises subnet of 10.19.160.0/24.

What is the proper Custom Security Group formatting to satisfy this task?

- A.
- B.
- C.
- D.

正解: C

解説:

To allow wide open access to a particular NC2 AWS cluster from an on-premises subnet (10.19.160.0/24), the proper Custom Security Group formatting needs to include the necessary tags that specify the external cluster UUID and the networks allowed.

Custom Security Group Configuration:

The configuration should include tags to identify the cluster and the networks that should be granted access.

Key: nutanix:clusters

Key: nutanix:clusters:external

Value: <cluster-uuid>

Explanation of Choice:

Option B includes the necessary tags and values, ensuring that the specific cluster UUID is recognized and the on-premises subnet (10.19.160.0/24) can communicate with the NC2 cluster.

Security Group Tags:

nutanix:clusters:external - Identifies the cluster as external.

nutanix:clusters:external:cluster-uuid - Specifies the unique identifier for the cluster, enabling proper traffic routing and access.

Reference:

Nutanix Cloud Clusters on AWS Administration Guide

AWS Security Group Documentation

Nutanix Best Practices for Custom Security Group Configuration

質問 # 16

Which NC2 user role will allow full access to clusters created within an organization?

- A. Cluster Super Admin
- **B. Organization Administrator**
- C. Organization Security Administrator
- D. Cluster Administrator

正解: B

解説:

In Nutanix Cloud Integration with AWS, specifically version 6.7, the role that allows full access to clusters created within an organization is the Organization Administrator.

The Organization Administrator role has the highest level of privileges within an organization, enabling the user to manage all aspects of the clusters, including creation, modification, and deletion.

This role is designed to oversee and control the entire organization's resources, ensuring comprehensive management capabilities over all clusters and associated resources.

Reference:

Refer to the Nutanix documentation on roles and permissions for NC2 on AWS for further details.

質問 # 17

An administrator is attempting to deploy an NC2 cluster.

The cluster configuration is as follows:

* Name - Cluster-1

* Nodes of type i4i.metal

* Replication Factor 2

* Existing VPC resources

* VPC - 10.0.0.0/16

* Subnets:

* Bare metal hosts: 10.0.1.0/24

* User VMs:10.0.2.0/24

* Public: 10.0.3.0/24

During the deployment process, the administrator notices the following alert:

□ What should the administrator do to ensure the cluster deployment does not fail?

- A. Create a new VPC and modify the cluster configuration to use the new VPC.
- **B. Ensure an outbound Internet connection exists from 10.0.1.0/24.**
- C. Check AWS VPC and subnet quotas for the cloud account.
- D. Modify the administrator's RBAC permissions in the NC2 console.

正解: B

解説:

The alert indicates a potential issue with the VPC/Subnet settings, preventing the cluster nodes from contacting Nutanix services.

To resolve this, the administrator needs to ensure that the subnet 10.0.1.0/24, which is assigned for Bare metal hosts, has an outbound Internet connection.

This connection is necessary for the cluster nodes to communicate with external Nutanix services for updates, license validation, and other essential operations.

Verify that there are appropriate route tables and security group rules allowing outbound traffic to the Internet from the 10.0.1.0/24

subnet.

Ensure that there is either an Internet Gateway (IGW) attached to the VPC or a NAT Gateway configured if using private subnets.

Reference:

Refer to the Nutanix documentation and AWS VPC configuration guides to ensure proper Internet connectivity and routing setups.

質問 # 18

An administrator is investigating reports of network congestion on their NC2 deployment.

As part of the investigation, a packet capture is taken from a group of user VMs. During the analysis of the packet capture, it is observed that user VMs are receiving multicast traffic unexpectedly.

What action should the administrator take to resolve the issue?

- A. Enable IGMP snooping on the AHV hosts
- B. Disable DHCP snooping on the upstream network
- C. Disable IGMP snooping on the AHV hosts
- D. Enable DHCP snooping on the upstream network

正解: A

解説:

Enable IGMP snooping on the AHV hosts:

IGMP (Internet Group Management Protocol) snooping is a feature that listens to IGMP traffic between hosts and routers. By enabling IGMP snooping on the AHV (Acropolis Hypervisor) hosts, the switch can intelligently forward multicast traffic only to the ports that have requested it.

This reduces unnecessary multicast traffic on the network and prevents congestion by ensuring that multicast packets are only delivered to the appropriate endpoints.

Reference:

Refer to the Nutanix documentation on network configuration and best practices for managing multicast traffic.

質問 # 19

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1年以内にNCP-CI-AWSテスト準備を更新し、必要なものを無料でダウンロードします。1年後、購入者がサービスの保証を延長してお金を節約できるようにしたい場合、Nutanixクライアントに50%の割引特典を提供します。あなたが古いクライアントである場合、NCP-CI-AWS試験トレントを購入する際に特定の割引を享受できるため、より多くのサービスとより多くのメリットを享受できます。このアップデートでは、最新かつ最も有用なNCP-CI-AWS準備トレントを提供できます。さらに学習して、Nutanix Certified Professional - Cloud Integration - AWSのNCP-CI-AWS試験に合格することができます。

NCP-CI-AWS赤本合格率: <https://www.jpctestking.com/NCP-CI-AWS-exam.html>

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