

NCP-CI-AWS시험응시최신덤프로시험패스도전!



많은 사이트에서 Nutanix인증 NCP-CI-AWS시험대비덤프를 제공해드리는데ExamPassdump를 최강 추천합니다. ExamPassdump의Nutanix인증 NCP-CI-AWS덤프에는 실제시험문제의 기출문제와 예상문제가 수록되어있어 그 품질 하나 끝내줍니다.적중율 좋고 가격저렴한 고품질 덤프는ExamPassdump에 있습니다.

Nutanix인증 NCP-CI-AWS시험을 어떻게 공부하면 패스할수 있을지 고민중이시면 근심걱정 버리시고 ExamPassdump 의 Nutanix인증 NCP-CI-AWS덤프로 가보세요. 문항수가 적고 적중율이 높은 세련된Nutanix인증 NCP-CI-AWS시험준비 공부자료는ExamPassdump제품이 최고입니다.

>> NCP-CI-AWS시험응시 <<

NCP-CI-AWS시험응시 시험자료

ExamPassdump에서 제공되는Nutanix NCP-CI-AWS인증 시험덤프의 문제와 답은 실제시험의 문제와 답과 아주 유사합니다. 아니 거의 같습니다. 우리ExamPassdump의 덤프를 사용한다면 우리는 일년무료 업뎃서비스를 제공하고 또 100%통과 율을 장담합니다. 만약 여러분이 시험에서 떨어졌다면 우리는 덤프비용전액을 환불해드립니다.

Nutanix NCP-CI-AWS 시험요강:

주제	소개
주제 1	<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.
주제 2	<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.
주제 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.
주제 4	<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.

최신 Nutanix Certified Professional NCP-CI-AWS 무료샘플문제 (Q38-Q43):

질문 # 38
Exhibit.

□ An administrator is attempting, but failing to create an NC2 cluster in AWS. The administrator checks the configuration in the NC and notices the configuration shown in the exhibit.
What action should the administrator take to resolve the issue?

- A. Grant the administrator's account access to the NC2 organization.
- **B. Create a new cloud account in the organization.**
- C. Restart Genesis on a Prism Central instance.
- D. Recreate the AWS CloudFormation stack.

정답: B

설명:

The exhibit shows two cloud accounts, one for Azure and one for AWS, with their statuses indicated. The AWS cloud account status is marked as "U" (which likely stands for "Unavailable" or "Unreachable"). This indicates that the AWS cloud account configuration is not properly connected or accessible.

Status Check:

The AWS cloud account is marked with an "U" status, meaning it is not active or accessible.

This status prevents the creation of an NC2 cluster because the necessary cloud resources cannot be allocated or managed without a proper connection.

Action:

The best course of action is to create a new cloud account in the organization. This involves setting up the cloud account details correctly and ensuring it is properly configured to communicate with Nutanix and AWS.

Steps to Create a New Cloud Account:

Log in to the Nutanix console.

Navigate to the "Organizations" section.

Select "Add Cloud Account" and provide the required AWS credentials and permissions.

Ensure the new cloud account is active and correctly configured.

Reference:

Nutanix Cloud Clusters on AWS Administration Guide

Nutanix Best Practices for Cloud Account Management

질문 # 39

An administrator has deployed an NC2 on AWS cluster that is running mixed workloads. Multiple SQL database are running on the NC2 cluster using a native subnet of 10.78.1.0/24.

The administrator wants to ensure only application servers from source subnet 10.79.1.0/24 that reside outside of the NC2 cluster can access the databases.

Which two actions will help the administrator most securely achieve this? (Choose two.)

- A. □
- **B. □**
- **C. □**
- D. □

정답: B,C

설명:

To ensure that only application servers from the source subnet 10.79.1.0/24 can access the SQL databases running on the NC2 cluster in the subnet 10.78.1.0/24, the administrator can take the following actions:

Option A: Create a custom Security Group with the following rules:

Key = tagnutanix:clusters

Key = tagnutanix:clusters:external

and value = the clusters' UUID

Key = tagnutanix:clusters:external

and value = 10.78.1.0/24

Option D: Create a custom Security Group with the following:

Key = nutanix:clusters

Key = nutanix:clusters:external

and value = the clusters' UUID

Key = nutanix:clusters:external

and value = 10.79.1.0/24

These actions help create security rules that restrict access to the databases only from the specified source subnet, ensuring secure and controlled access.

Reference:

Nutanix Cloud Clusters on AWS Administration
AWS Security Groups Documentation

질문 # 40

A company has a large scale AWS deployment and has just finished installing their first NC2 on AWS cluster. The new cluster is now running workloads in production.

The cluster is configured with:

- * 16 Nodes
- * 8 Subnets
- * 200 User VMs per subnet
- * Nutanix Files

An administrator has been tasked with installing an EC2 instance on one of the subnets that is also used by the Nutanix, When the EC2 instance is powered on, an IP conflict occurs.

What action should the administrator take to resolve this issue?

- A. Assign an elastic IP to the EC2 instance and reboot.
- B. The IP address used by the EC2 instance should be blocked / excluded from IPAM.
- C. The Instance Metadata of the NC2 instance needs to have the address reserved.
- D. The IP address used by the NC2 VM should be blocked /excluded from EC2.

정답: D

설명:

To resolve the IP conflict issue when an EC2 instance is powered on in a subnet also used by Nutanix NC2, the administrator should block or exclude the IP address used by the NC2 VM from being assigned to EC2 instances. This can be done by configuring the IP address management (IPAM) settings to ensure that the specific IP addresses allocated to the NC2 VMs are not used by EC2 instances, preventing IP conflicts and ensuring smooth operation of both environments.

Reference:

Nutanix Cloud Clusters on AWS Deployment Guide
Nutanix Support & Insights

질문 # 41

Which address must AWS Directory Service be able to resolve when deploying a new NC2 cluster?

- A. gateway-external-api.cloud.nutanix.com
- B. downloads.cloud.nutanix.com
- C. gateway-internal-api.cloud.nutanix.com
- D. apikeys.nutanix.com

정답: A

설명:

When deploying a new NC2 cluster, the AWS Directory Service must be able to resolve the address gateway-external-api.cloud.nutanix.com.

This external API gateway is critical for the NC2 cluster to communicate with Nutanix services for operations such as management, updates, and licensing.

Ensuring that this address can be resolved allows the cluster to interact properly with the Nutanix cloud infrastructure and services.

Reference:

Refer to the Nutanix documentation on network and DNS requirements for NC2 deployments, specifically the addresses that need to be resolvable for proper functionality.

질문 # 42

Exhibit.

□ What action is taken against the Condemned node shown in the exhibit?

myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt,
www.stes.tyc.edu.tw, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt,
myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, Disposable vapes