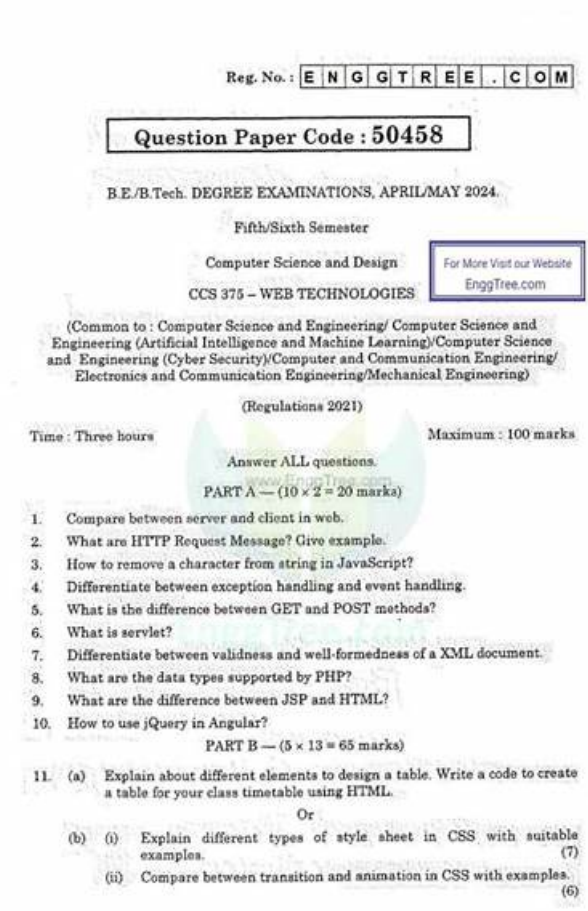


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Nutanix Certified Professional - Cloud Integration - AWS Sample Questions (Q46-Q51):

NEW QUESTION # 46

What are the supported NC2 on AWS instance types?

- A. i7e.24xlarge, i4i.32xlarge, i3.12xlarge
- B. i3.metal, t2.micro, g4dn.xlarge, M5d.medium
- C. i3.metal, i3en.metal, i4i.metal
- D. i4i.4xlarge, i3.8xlarge, i7ie.2xlarge

Answer: C

NEW QUESTION # 47

An administrator discovers that a complete AWS Availability Zone is unavailable and needs to recover an NC2 cluster on AWS that is deployed there. What is the first step required to initiate the Cluster Protect recovery process?

- A. Redeploy the cluster using the Recovery Plan.
- B. Set the cluster to the Failed state using the paired PC.
- C. Redeploy the cluster using the NC2 console.
- D. Set the cluster to the Failed state using the NC2 console.

Answer: D

Explanation:

When a catastrophic failure occurs, such as an entire AWS Availability Zone (AZ) becoming unavailable, the Cluster Protect feature provides a cloud-native orchestrated recovery path. The critical first step for an administrator to trigger the recovery workflow is to manually set the cluster to the "Failed" state within the NC2 console. Marking the cluster as failed signals the NC2 portal that the original infrastructure is non-functional and initiates the logic required to redeploy the cluster in a healthy, alternative AZ. Without this manual confirmation, the portal may continue attempting to reach the original nodes. Once the "Failed" state is confirmed, the portal provides the subsequent options to provision new bare-metal hardware and re-hydrate data from the Amazon S3 snapshots.

NEW QUESTION # 48

Where would tasks related to a recovery using Multi-Cloud Snapshot Technology be monitored?

- A. Nutanix NC2 Console > Tasks > List
- B. PC > Data Protection > Protection Policies
- C. PC > Data Protection > Recovery Plans
- D. Nutanix Marketplace > Day Two Operations

Answer: C

Explanation:

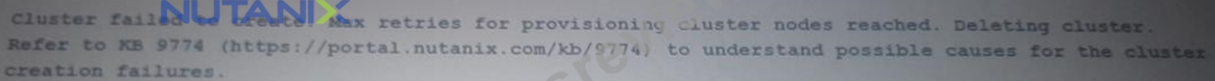
Multi-Cloud Snapshot Technology (MST) allows Nutanix clusters to protect data by taking snapshots directly to cloud object storage, such as Amazon S3.

When an administrator initiates a recovery from these snapshots, the process is managed through Prism Central (PC), which serves as the orchestration layer for disaster recovery. Specifically, the execution and progress of the recovery are tracked under the Recovery Plans section within the Data Protection menu.

Recovery Plans define the order of VM power-ons, IP address changes, and script executions. By monitoring this section, administrators can verify the status of each step, ensure that the RTO (Recovery Time Objective) is being met, and troubleshoot any failures during the restoration of workloads from the cloud snapshots.

NEW QUESTION # 49

An administrator has created an NC2 cluster on AWS, but the NC2 console has issued this alert:



```
Cluster failed to create. Max retries for provisioning cluster nodes reached. Deleting cluster. Refer to KB 9774 (https://portal.nutanix.com/kb/9774) to understand possible causes for the cluster creation failures.
```

Which two scenarios could have resulted in the cluster creation failure? (Choose two.)

- A. No available AWS credits
- B. AWS Quota exceeded/instance limit exceeded
- C. Insufficient permissions
- D. Bad Terraform (TF) state in provisioning

Answer: B,C

Explanation:

The error message in the image indicates that the cluster creation failed due to reaching the maximum retries for provisioning cluster nodes. Here are two possible scenarios that could lead to this issue:

Insufficient Permissions (Answer B):

If the AWS user or role used to create the cluster does not have sufficient permissions, it can result in failures during the provisioning process. Proper IAM policies must be attached to ensure that the necessary actions can be performed, such as launching instances, creating VPCs, or managing networking components.

AWS Quota Exceeded/Instance Limit Exceeded (Answer D):

AWS imposes quotas and limits on the number of instances and other resources that can be created within an account. If these quotas are exceeded, new instances cannot be provisioned, causing the cluster creation to fail. This can be resolved by requesting a quota increase from AWS.

Reference:

Nutanix Knowledge Base Article 9774

AWS Service Quotas

Nutanix NC2 on AWS Documentation

NEW QUESTION # 50

An administrator is working within an NC2 cluster on AWS that was recently deployed and needs to make some changes. Which two options are valid tasks that the administrator can perform on this cluster? (Choose two.)

- A. Switch software tier from Pro to Ultimate.
- B. Switch licensing option from AOS to NCI.
- C. Switch licensing option from EUC to VDI.
- D. Switch licensing option from NCI to AOS.

Answer: A,D

Explanation:

Post-deployment, Nutanix provides flexibility in managing the software capabilities and licensing models of an NC2 cluster to adapt to changing workload requirements. Administrators can switch the software tier from Pro to Ultimate to unlock advanced features such as synchronous replication, Nutanix Flow, and advanced security. Additionally, users can transition between different licensing portfolios, such as switching from the NCI (Nutanix Cloud Infrastructure) portfolio to the legacy AOS portfolio, depending on their contract terms and desired consumption model. These changes are typically managed through the Nutanix portal and applied to the cluster without requiring a full redeployment of the bare-metal instances. However, it is important to note that switching tiers may result in changes to the billing rate or require additional license reservations to cover the upgraded feature set.

NEW QUESTION # 51

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