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A team plans to decommission an entire NKP environment that includes a management cluster and several managed clusters, all created through Kommander.

To remove everything cleanly, how should the deletion be sequenced?

- a) Delete only the management cluster, which removes the rest.
- b) Delete the managed clusters first, then the management cluster.
- c) Delete the management cluster first, then the managed clusters.
- d) Delete all clusters simultaneously from the bastion VM.

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An administrator has successfully deployed multiple Kubernetes clusters and wants to manage them through a centralized workspace in Kommander.

What is the primary benefit of attaching clusters to a workspace?

- a) Organizing and managing clusters through a common administrative and operational context.
- b) Automatically migrating application workloads between clusters without administrator input.
- c) Replacing cluster networking with a single network configuration across all clusters.
- d) Converting multiple clusters into a single Kubernetes control plane for workload scheduling.

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An administrator is preparing to deploy a Kubernetes cluster using Nutanix Kubernetes Platform (NKP). As part of the deployment prerequisites, a bastion host must be configured.

What is the primary purpose of the bastion host?

- a) Provide a storage platform for Kubernetes persistent volume provisioning.
- b) Provide a dedicated platform for running production containerized applications.
- c) Provide a centralized system for deployment and management operations.
- d) Provide a backup platform for recovering failed Kubernetes workloads.

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Refer to exhibit.

Identity Providers

Identity Providers Groups

Create Group

Viewing 3 Groups

Name	Members
Demo Users	oidc:nutanix-demo
NKP-Admins	oidc:SSP Admins
NKP-Cluster-Admin	NKP-Cluster-Admin

NKP-Cluster-Admin AD Group users cannot login to Kommander and the appropriate role binding is completed.

AD Groups **Demo Users** and **NKP-Admins** are working fine.

What is the issue?

- a) NKP-Cluster-Admin is a reserved group requiring SAML
- b) NKP-Cluster-Admin is a system group and cannot be used
- c) OIDC: is only compatible with GitHub IDP, not Active Directory
- d) NKP-Cluster-Admin added without pre-seeding it with OIDC:



In the centralized monitoring view on the management cluster, a team needs to tell which attached cluster a given metric or alert came from.

What identifies each attached cluster there?

- a) The external IP address of the cluster's load balancer
- b) A hostname of the cluster's management control plane node
- c) The name assigned to the cluster at creation time
- d) A monitoring ID matching the kube-system namespace UID

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A Platform engineer is creating a new bootstrap cluster to deploy NKP on Nutanix.

What does the STORAGE_CONTAINER_NAME reference when setting the environment variables?

- a) The CSI name used for provisioning initial pods
- b) The storage container name needed in an Air-Gapped environment
- c) The Docker Container used by the bootstrap VM
- d) The name of the Storage Container in Prism Element

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An administrator has successfully configured an AD IDP and just added in the AD group named "**NKP Observability**". However, when trying to login to the Kommander UI, authorization fails.

What is the likely reason?

- a) Observability groups can only access Prometheus directly.
- b) All users by default have access to K8 resources and is likely an issue connecting to AD.
- c) Observability groups can only access Grafana directly.
- d) The Role Binding was never created allowing access to the NKP UI.

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An administrator is observing a 4-node NKP cluster with Cluster Autoscaling configured. There is very low utilization in the cluster, but the cluster has not scaled down.

What is preventing the scale-down action from occurring?

- a) A node has `"cluster-autoscaler.kubernetes.io/scale-down-disabled": "true"` set.
- b) The sum of the CPU requests and Memory requests are smaller than 50% of the node's allocatable flag.
- c) `cluster.x-k8s.io/cluster-api-autoscaler-node-group-min-size` is set to 3.
- d) A node has been in the unneeded state for 15 minutes.

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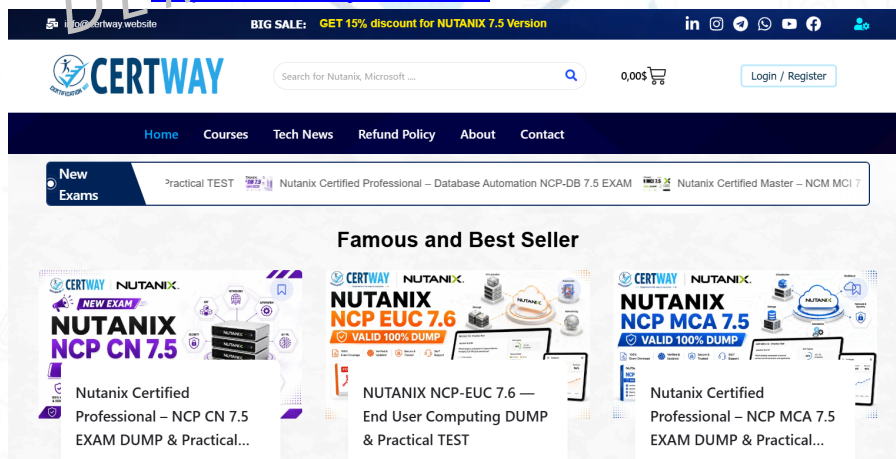
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The screenshot shows the Certway website homepage. At the top, there's a navigation bar with the Certway logo, a search bar, and social media links. Below the navigation bar, there's a banner for a "BIG SALE: GET 15% discount for NUTANIX 7.5 Version". The main content area features a "New Exams" section with a list of exams: "Practical TEST", "Nutanix Certified Professional – Database Automation NCP-DB 7.5 EXAM", and "Nutanix Certified Master – NCM MCI 7". Below this, there's a "Famous and Best Seller" section with three featured products: "NUTANIX NCP CN 7.5", "NUTANIX NCP EUC 7.6", and "NUTANIX NCP MCA 7.5". Each product is described as a "VALID 100% DUMP" and includes a brief description of the exam content.

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