

Nutanix NCP-EUC

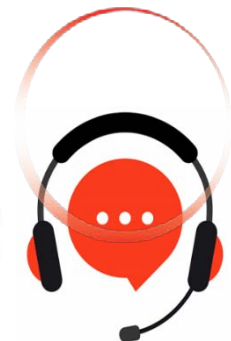
**Nutanix Certified Professional - Multicloud Automation
v6.10**

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Question: 1

An organization wants users to deploy a standardized web application without manually configuring virtual machines or networks.

Which approach best satisfies this requirement?

- A. Configure an event-driven Playbook to automate the virtual machine deployment process.
- B. Assign categories to the virtual machines to standardize the deployment process.
- C. Create a blueprint that defines the required infrastructure and application components.
- D. Schedule an automated workflow to provision the required infrastructure each day.

Answer: C

Question: 2

In a Self-Service blueprint, actions used to automate tasks such as backup or upgrade are built as which type of entity?

- A. Endpoints
- B. Approval policy
- C. Macros
- D. Runbooks

Answer: D

Question: 3

An administrator needs to make an application available for deployment only to the QA team. Which configuration best supports this requirement?

- A. Assign a category to the application after deployment.
- B. Schedule the blueprint for deployment during business hours.
- C. Configure a Playbook to validate user access after deployment.
- D. Associate the blueprint with the QA Project.

Answer: D

Question: 4

An administrator wants users in the Development Project to deploy applications only to the Development network.

Which configuration best satisfies this requirement?

- A. Create a Playbook that changes the Development network after deployment.
- B. Associate the Development network with the Project.
- C. Schedule a workflow to assign Development networks daily.
- D. Configure the blueprint to select any available Development network automatically.

Answer: B

Question: 5

An administrator is running Self-Service with multiple connected Nutanix accounts. The administrator needs to monitor how infrastructure resources are being used and distributed in multiple environments. To meet this business need, the administrator has deployed a Policy Engine to enable Quotas.

Which infrastructure resources will Quotas monitor?

- A. VM count, Memory, Cost
- B. vCPU, Memory, Disk
- C. Nodes, Blocks, vCPU
- D. Environments, Credentials, Disk

Answer: B

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