IBM
S2000-024
IBM PowerVC v2.2 Administrator Specialty

Questions&AnswersPDF

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Question: 1

How and when are compute templates used?
Response:

A. Used when deploying an image to select the host system on which the VM will be created
B. Used automatically when capturing a VM image so VMs created while deploying have identical configurations
C. Used when deploying an image to determine the CPU and memory resources that will be configured for the VM
D. Used automatically when deleting a VM so that the VM can be recreated with an identical configuration if needed

Answer: C

Question: 2

To ensure a reliable recovery process, an administrator must validate the backups of PowerVC dat a. Which method provides the most effective validation without affecting the production environment?
Response:
A. Restoring to a test environment and verifying the data integrity
B. Comparing the backup data size with the original data size
C. Checking the backup logs for any errors or warnings
D. Performing a restore operation on the production environment

Answer: A

Question: 3

An administrator has an environment variable called TOKEN on a Linux virtual machine. They run this command that uses the PowerVC REST API.
curl -X GET -k -H 'Content-Type: application/json' -H"X-Auth-Token: $TOKEN" -i
'https://<IPADDRESS>:8774/v2.1/servers'
What does the command return?
Response:

A. A list of available images
B. A list of all available resources
C. A list of available virtual machines

D. A list of all available storage devices

Answer: C

Question: 4

In PowerVC, how can administrators and project managers see the current resource usage information by project?
Response:

A. Exporting data from the Storage Manager
B. Viewing the PowerVC GUI Overview page
C. Accessing the Network Controller dashboard
D. Running the powervc-resource-usage CLI command

Answer: B

Question: 5

Which PowerVC compute templates are provided by default?
Response:

A. tiny, small, medium, large, xlarge, xxlarge
B. light, medium, heavy, xheavy, xxheavy
C. standalone, cluster, resilient, mirrored
D. none, it is necessary for them to be created

Answer: A

Question: 6

An administrator sees the following lines written by a colleague in an Ansible Playbook related to PowerVC.
openstack.cloud.server:
state: absent
name: "my-newvm-tx"
What is the colleague attempting to do?
Response:

A. Create a VM named my-newvm-tx
B. Delete a VM named my-newvm-tx
C. Migrate a VM named my-newvm-tx

D. Suspend a VM named my-newvm-tx

Question: 7

An administrator configures a new user account in HMC to connect to PowerVC instead of using the 'hscroot' user. Why would they choose this strategy?
Response:

A. User accounts aren't allowed
B. The 'hscroot' user lacks sufficient privileges
C. The only allowed user account is called 'powervc'
D. Better accountability and ease of troubleshooting

Question: 8

Which statement correctly describes the set of backend user authentication methods supported by PowerVC?
Response:

A. Local OS users only
B. Local OS users and Network Information System (NIS) users
C. Local OS users and Lightweight Directory Access Protocol (LDAP) users
D. Local OS users, Network Information System (NIS) users, and Lightweight Directory Access Protocol (LDAP) users

Question: 9

An administrator is planning to install a PowerVC management host on a virtual machine. The organization prefers using Red Hat Enterprise Linux (RHEL) as their operating system. Which combination of RHEL version and system architecture is officially supported for this installation?
Response:

A. RHEL 7.6 on s390x architecture
B. RHEL 7.9 on x86_64 architecture
C. RHEL 8.0 on arm64 architecture
D. RHEL 8.8 on ppc64le architecture

Answer: D