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Huawei HCIP-Cloud Computing V5.0 Sample Questions (Q27-Q32):

NEW QUESTION # 27

Which of the following commands cannot be used to associate floating IP addresses with VM ports in OpenStack?

- A. nova floatingip-associate < instance-id > < floating-ip >
- B. openstack floating ip associate < floating-ip > < server >
- C. neutron floatingip-associate < volume-id > < floating-ip >
- D. neutron floatingip associate < floatingip-id > < port-id >

Answer: C

Explanation:

After correcting the typing error, option A is still the invalid one. The correct Neutron legacy syntax is based on associating a floating IP with a port, not with a volume. Official OpenStack and Red Hat OpenStack command references show the valid legacy pattern as `neutron floatingip-associate FLOATINGIP_ID PORT`, meaning the floating IP ID is given first and the target must be a port ID or name. A volume ID does not belong in this operation.

OpenStack documentation also shows that the supported modern client approach is to use `openstack server add floating ip < server > < ip-address >` for server association, while older `nova floating-ip-associate` commands existed as legacy or deprecated commands. That means option D reflects a historical valid form, and option C reflects a Neutron-style valid form.

Option B is not the modern official syntax shown in current docs, but A is unquestionably invalid because it uses the wrong object type and wrong argument structure. For a single-answer exam question, the best verified answer is A.

NEW QUESTION # 28

In Huawei Cloud Stack, which of the following descriptions of job management in automatic jobs (AutoOps) are correct? (Multiple choice)

- A. There is no need to specify the device list for job execution, it can be discovered automatically
- B. When creating a new job, you can specify the operations or arrangements that need to be performed in the job.
- C. To execute the job, you can choose periodic execution or manual execution.
- D. It is necessary to specify the relevant input parameters for job execution

Answer: A,B,C,D

NEW QUESTION # 29

Which items are available in the following OpenStack image registration command? (Multiple choice)

- A. `glance image-create --name HCIP --file HCIP.iso --disk-format iso --container-format bare --visibility public`
- B. `glance image-create --name HCIP --file/cirros-0.5.2-x8664-disk.img --disk-format qcow2 --min-disk 1 --min-ram 128 --progress`
- C. `glance image-create --name HCIP --file HCIP.iso --disk-format ext4 --visibility public --progress`
- D. `openstack image create --disk-format qcow2 --container-format bare --public --file ./cirros-0.5.2-x86_64-disk.img`
- E. `openstack image create --disk-format ext4 --public --file/cirros-0.5.2-x86 64-disk.img HCIP`
- F. `openstack image create --disk-format gcow2 --container-format bare --min-disk 1 --min-ram 128 --private --file./cirros-0.5.2-x86.64-disk.img HCIP`

Answer: A,B,D,F

NEW QUESTION # 30

In OpenStack, Cinder provides "permanent storage" for virtual machines, and Nova implements the abstraction of the virtual machine world. Together, as the only two initial projects, they opened the first year of OpenStack.

- A. False
- B. True

Answer: A

NEW QUESTION # 31

Which of the following O & M scenarios can be supported by a CMDB's dynamic dependency in HUAWEI CLOUD Stack?

- A. Application deployment topology display
- B. Root cause locating
- C. Certificate replacement in batches
- D. Resource capacity planning

Answer: A,B

Explanation:

The correct answers are A and C. Huawei's cloud-service monitoring documentation shows that administrators can view the cloud service topology and dependencies between the current cloud service and other cloud services. This is exactly the kind of capability enabled by a CMDB's dynamic dependency model, and it clearly supports application deployment topology display, which corresponds to option C.

Dynamic dependency information is also highly relevant to root cause locating, because dependency graphs help O & M personnel trace failures from one service to dependent services and identify the likely upstream or downstream source of an issue. Huawei troubleshooting materials reference locating faults of dependent services, which aligns with option A.

By contrast, resource capacity planning is a capacity-management scenario rather than a dynamic-dependency scenario, and certificate replacement in batches is an operational maintenance task that does not primarily depend on CMDB dynamic dependencies. Therefore, the supported scenarios are A and C, making the verified answer A, C.

NEW QUESTION # 32

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