NS0-403^{Q&As}

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QUESTION 1

Your organization is adopting DevOps techniques to accelerate the release times of your product. The organization wants to have more communication between teams, quick iterations, and a better method for training work in progress.

In this scenario, which three methodologies would you recommend? (Choose three.)

A. waterfall

B. agile

C. kanban

D. scrum

E. iterative

Correct Answer: BCD

QUESTION 2

You have a single node Cloud Volumes ONTAP (CVO) system in AWS.

In this scenario, which two activities will cause system downtime? (Choose two.)

A. Change the disk type of a volume from HDD (st1) to SSD (gp2).

B. Change the Cloud Volumes ONTAP EC2 instance type.

C. Upgrade the Cloud Volumes ONTAP system software.

D. Apply a new Cloud Volumes ONTAP license.

Correct Answer: CD

QUESTION 3

You are creating an Ansible playbook to deploy a NetApp ONTAP cluster. You want to take advantage of a loop to automate the creation of several volumes. What would accomplish this task?

A.
```
- name: Volume Create
na_ontap_volume:
    state: absent
    name: "{{ item }}"
    vserver: "my_svm"
    aggregate_name: "aggr0"
    size: 10
    size_unit: gb
    policy: default
    junction_path: "/{{ item }}"
loop:
    - vol1
    - vol2
    - vol3
```

B.
```
- name: Volume Create
na_ontap_aggregate:
    state: present
    name: "{{ item }}"
    vserver: "my_svm"
    aggregate_name: "aggr0"
    size: 10
    size_unit: gb
    policy: default
    junction_path: "/{{ item }}"
loop:
    - vol1
    - vol2
    - vol3
```

C.
```
- name: Volume Create
na_ontap_volume:
    state: present
    name: "{{ vol1,vol2,vol3 }}"
    vserver: "my_svm"
    aggregate_name: "aggr0"
    size: 10
    size_unit: gb
    policy: default
    junction_path: "/{{ vol1,vol2,vol3 }}"
```

D.
```
- name: Volume Create
na_ontap_volume:
    state: present
    name: "{{ item }}"
    vserver: "my_svm"
    aggregate_name: "aggr0"
    size: 10
    size_unit: gb
    policy: default
    junction_path: "/{{ item }}"
loop:
    - vol1
    - vol2
    - vol3
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: C

QUESTION 4

You are asked to configure NetApp Trident to provide dynamic and persistent storage using Azure NetApp Files to your Azure Kubernetes Service (AKS) cluster.

In this scenario, which three elements do you need to configure your Trident back end? (Choose three.)

A. an App Registration or service principal

B. an ONTAP cluster credential

C. an Azure portal credential

D. an Azure subscription ID

E. an Azure location/region with a subnet delegated to Microsoft .Netapp/volumes

Correct Answer: ACD

QUESTION 5

A team Is Implementing automated builds of Dev/Test environments. The team must ensure consistent and repeatable environments.

In this scenario, which two actions will satisfy this requirement? (Choose two.)

A. Ensure that build scripts log to the same output file.

B. Use variables in build scripts to identify environments.

C. Use infrastructure as code to build the environments.

D. Ensure that a service desk ticket is automatically logged when an environment is built.

Correct Answer: AC

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