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Microsoft Azure Administrator Sample Questions (Q409-Q414):

NEW QUESTION # 409
You have a virtual network named VNet1 that has the configuration shown in the following exhibit.

```
PS C:\> Get-AzureRmVirtualNetwork -Name Vnet1 -ResourceGroupName Production

Name                   : VNet1
ResourceGroupName      : Production
Location               : westus
Id                     : /subscriptions/14d26092-8e42-4ea7-b770-9dcef70fb1ea/resourceGroups/Production/providers/Micros
                         oft.Network/virtualNetworks/VNet1
Etag                   : W/"76f7edd6-d022-455b-aeae-376059318e5d"
ResourceGuid           : 562696cc-b2ba-4cc5-9619-0a735d6c34c7
ProvisioningState      : Succeeded
Tags                   :
AddressSpace           : {
                           "AddressPrefixes": [
                             "10.2.0.0/16"
                           ]
                         }
DhcpOptions            : {}
Subnets                : [
                           {
                             "Name": "default",
                             "Etag": "W/\"76f7edd6-d022-455b-aeae-376059318e5d\"",
                             "Id": "/subscriptions/14d26092-8e42-4ea7-b770-9dcef70fb1ea/resourceGroups/Production/provi
                         ders/Microsoft.Network/virtualNetworks/VNet1/subnets/default",
                             "AddressPrefix": "10.2.0.0/24",
                             "IpConfigurations": [],
                             "ResourceNavigationLinks": [],
                             "ServiceEndpoints": [],
                             "ProvisioningState": "Succeeded"
                           }
                         ]
VirtualNetworkPeerings : []
EnableDDoSProtection   : false
EnableVmProtection     : false
```

Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic.
NOTE: Each correct selection is worth one point.

Answer Area

Before a virtual machine on VNet1 can receive an IP address from 192.168.1.0/24, you must first **[answer choice]**.

- add a network interface
- add a subnet
- add an address space
- delete a subnet
- delete an address space

Before a virtual machine on VNet1 can receive an IP address from 10.2.1.0/24, you must first **[answer choice]**.

- add a network interface
- add a subnet
- add an address space
- delete a subnet
- delete an address space

Answer:

Explanation:

Box 1: add an address space

Your IaaS virtual machines (VMs) and PaaS role instances in a virtual network automatically receive a private IP address from a range that you specify, based on the address space of the subnet they are connected to. We need to add the 192.168.1.0/24 address space.

Box 2: add a subnet

Address space is present but need to add subnet

References:

https://docs.microsoft.com/en-us/microsoft-365/solutions/cloud-architecture-models?view=o365-worldwide

https://docs.microsoft.com/en-us/azure/virtual-network/virtual-networks-static-private-ip-arm-pportal

NEW QUESTION # 410

You have an Azure subscription.

You plan to use Azure Resource Manager templates to deploy 50 Azure virtual machines that will be part of the same availability set.

You need to ensure that as many virtual machines as possible are available if the fabric fails or during servicing.

How should you configure the template? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

```
{
  "$schema": "https://schema.management.azure.com/schemas/2015-01-01/deploymentTemplate.json#",
  "contentVersion": "1.0.0.0",
  "parameters": {},
  "resources": [
    {
      "type": "Microsoft.Compute/availabilitySets",
      "name": "ha",
      "apiVersion": "2017-12-01",
      "location": "eastus",
      "properties": {
        "platformFaultDomainCount":            ,
```

0
1
2
3
4

```
        "platformUpdateDomainCount":
      }
    }
  ]
}
```

10
20
25
30
40
50

Answer:

Explanation:

```
{
  "$schema": "https://schema.management.azure.com/schemas/2015-01-01/deploymentTemplate.json#",
  "contentVersion": "1.0.0.0",
  "parameters": {},
  "resources": [
    {
      "type": "Microsoft.Compute/availabilitySets",
      "name": "ha",
      "apiVersion": "2017-12-01",
      "location": "eastus",
      "properties": {
        "platformFaultDomainCount":        [ 0 / 1 / 2 / 3 / 4 ]   (2 selected)

        "platformUpdateDomainCount":       [ 10 / 20 / 25 / 30 / 40 / 50 ]   (20 selected)
      }
    }
  ]
}
```

Reference:

https://www.itprotoday.com/microsoft-azure/check-if-azure-region-supports-2-or-3-fault-domains-managed-disks
https://github.com/Azure/acs-engine/issues/1030

NEW QUESTION # 411

You have an Azure subscription that contains the resource groups shown in the following table.

Name	Location
RG1	West US
RG2	East US

RG1 contains the resources shown in the following table.

Name	Type	Location
storage1	Storage account	West US
VNET1	Virtual network	West US

Answer Area

Statements	Yes	No
You can move storage1 to RG2.	○	○
You can move NIC1 to RG2.	○	○
If you move IP2 to RG1, the location of IP2 will change.	○	○

Answer:

Explanation:

Answer Area

Statements	Yes	No
You can move storage1 to RG2.	☑	○
You can move NIC1 to RG2.	○	☑
If you move IP2 to RG1, the location of IP2 will change.	○	☑

You have Azure subscriptions named Subscription1 and Subscription2.
Subscription1 has following resource groups:

Name	Region	Lock type
RG1	West Europe	None
RG2	West Europe	Read Only

RG1 includes a web app named App1 in the West Europe location.
Subscription2 contains the following resource groups:

Name	Region	Lock type
RG3	East Europe	Delete
RG4	Central US	none

For each of the following statements, select Yes if the statement is true. Otherwise, select No.
NOTE: Each correct selection is worth one point.

App1 present in RG1 and in RG1 there is no lock available. So you can move App1 to other resource groups, RG2, RG3, RG4.
Note:
App Service resources can only be moved from the resource group in which they were originally created. If an App Service resource is no longer in its original resource group, move it back to its original resource group.

Answer:

Explanation:

Reference:
https://docs.microsoft.com/en-us/azure/azure-resource-manager/management/move-limitations/app-service-move-limitations

You have an Azure subscription that contains an Azure file share.
You have an on-premises server named Server1 that runs Windows Server 2016.
You plan to set up Azure File Sync between Server1 and the Azure file share.
You need to prepare the subscription for the planned Azure File Sync.
Which two actions should you perform in the Azure subscription? To answer, drag the appropriate actions to the correct targets.
Each action may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

Answer:

Explanation:

As per the official MS doc:

The recommended steps to onboard on Azure File Sync for the first with zero downtime while preserving full file fidelity and access control list (ACL) are as follows:

1. Deploy a Storage Sync Service. --> This needs to be done on Azure .

2. Create a sync group. --> This needs to be done on Azure

3. Install Azure File Sync agent on the server with the full data set. --> This needs to be done on server1.

4. Register that server and create a server endpoint on the share. --> This needs to be done on server1.

5. Let sync do the full upload to the Azure file share (cloud endpoint).

6. After the initial upload is complete, install Azure File Sync agent on each of the remaining servers.

7. Create new file shares on each of the remaining servers.

8. Create server endpoints on new file shares with cloud tiering policy, if desired. (This step requires additional storage to be available for the initial setup.)

9. Let Azure File Sync agent do a rapid restore of the full namespace without the actual data transfer. After the full namespace sync, sync engine will fill the local disk space based on the cloud tiering policy for the server endpoint.

10. Ensure sync completes and test your topology as desired.

11. Redirect users and applications to this new share.

12. You can optionally delete any duplicate shares on the servers.

First action: Create a Storage Sync Service

The deployment of Azure File Sync starts with placing a Storage Sync Service resource into a resource group of your selected subscription.
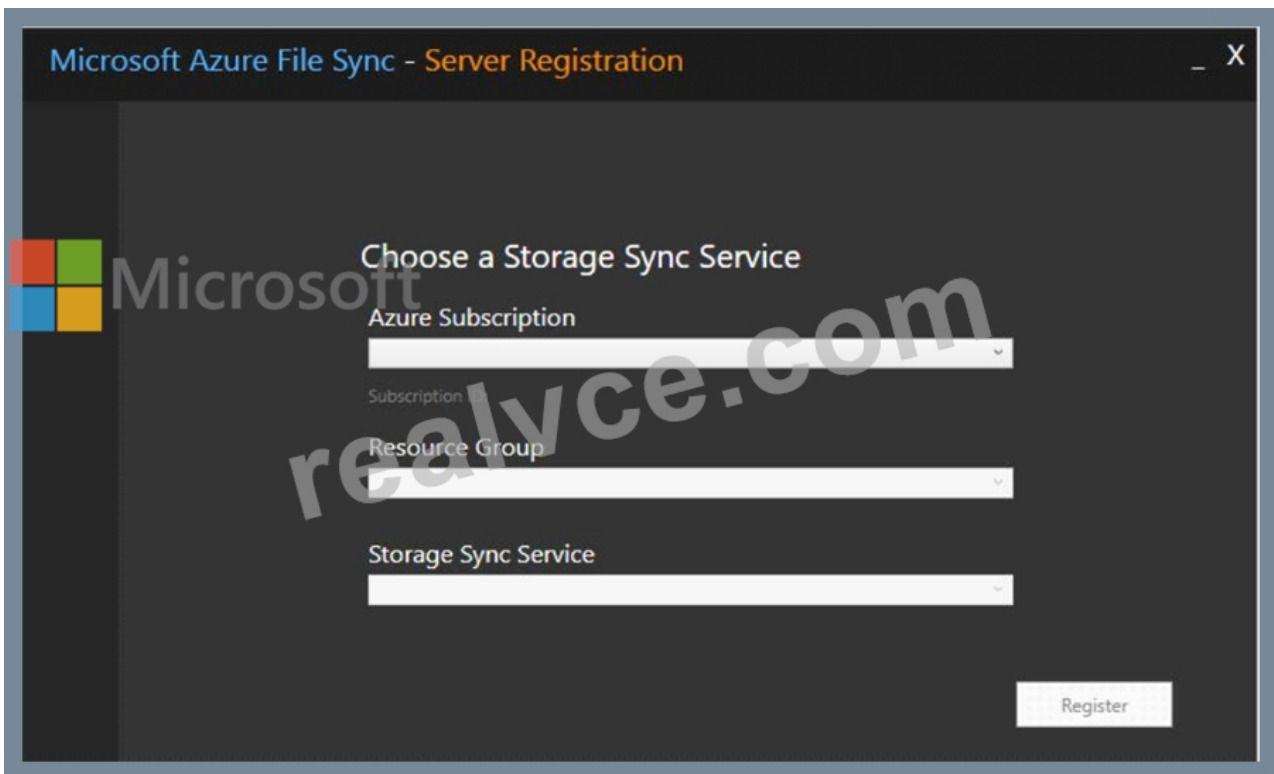
Second action: Create a sync group
A sync group defines the sync topology for a set of files. Endpoints within a sync group are kept in sync with each other. A sync group must contain one cloud endpoint, which represents an Azure file share and one or more server endpoints. A server endpoint represents a path on a registered server. A server can have server endpoints in multiple sync groups. You can create as many sync groups as you need to appropriately describe your desired sync topology.
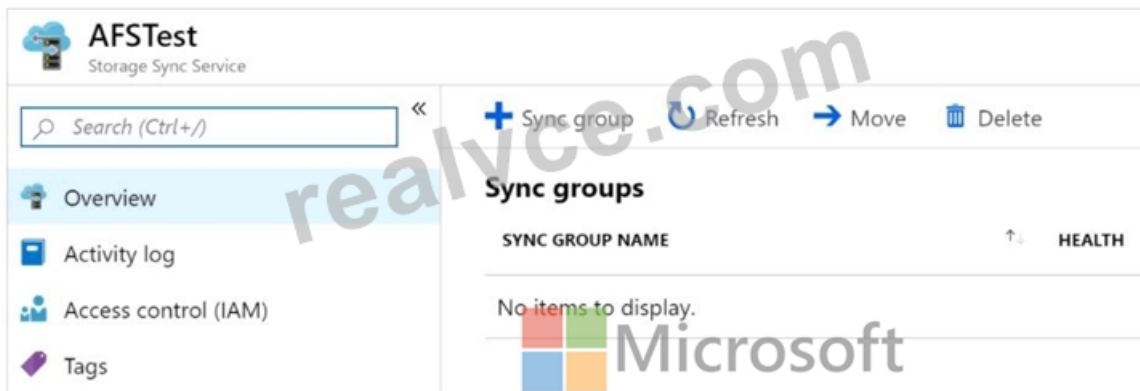
Third action: Run Server Registration
Registering your Windows Server with a Storage Sync Service establishes a trust relationship between your server (or cluster) and the Storage Sync Service. A server can only be registered to one Storage Sync Service and can sync with other servers and Azure file shares associated with the same Storage Sync Service.) Reference:
https://docs.microsoft.com/en-us/azure/storage/files/storage-sync-files-deployment-guide?tabs=azure-portal

NEW QUESTION # 414
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