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Microsoft Azure Security Technologies Sample Questions (Q462-Q467):

NEW QUESTION # 462

You have an Azure subscription named Sub1 that contains an Azure Storage account named Contosostorage1 and an Azure key vault named Contosokeyvault1.

You plan to create an Azure Automation runbook that will rotate the keys of Contosostorage1 and store them in Contosokeyvault1.

You need to implement prerequisites to ensure that you can implement the runbook.

Which three actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Actions	Answer Area
Run Set-AzureRmKeyVaultAccessPolicy	
Create an Azure Automation account.	
Import PowerShell modules to the Azure Automation account.	
Create a user-assigned managed identity.	
Create a connection resource in the Azure Automation account.	

Answer:

Explanation:

Actions	Answer Area
Run Set-AzureRmKeyVaultAccessPolicy	Create an Azure Automation account.
Create an Azure Automation account.	Import PowerShell modules to the Azure Automation account.
Import PowerShell modules to the Azure Automation account.	Create a connection resource in the Azure Automation account.
Create a user-assigned managed identity.	
Create a connection resource in the Azure Automation account.	

Explanation:

Step 1: Create an Azure Automation account

Runbooks live within the Azure Automation account and can execute PowerShell scripts.

Step 2: Import PowerShell modules to the Azure Automation account

Under 'Assets' from the Azure Automation account Resources section select 'to add in Modules to the runbook'. To execute key vault cmdlets in the runbook, we need to add AzureRM.profile and AzureRM.key vault.

Step 3: Create a connection resource in the Azure Automation account

You can use the sample code below, taken from the AzureAutomationTutorialScript example runbook, to authenticate using the Run As account to manage Resource Manager resources with your runbooks. The AzureRunAsConnection is a connection asset automatically created when we created 'run as accounts' above. This can be found under Assets -> Connections. After the authentication code, run the same code above to get all the keys from the vault.

```
$connectionName = "AzureRunAsConnection"
```

```
try
```

```
{
```

```
# Get the connection "AzureRunAsConnection "
```

```
$servicePrincipalConnection=Get-AutomationConnection -Name $connectionName
```

```
"Logging in to Azure..."
Add-AzureRmAccount `
-ServicePrincipal `
-TenantId $servicePrincipalConnection.TenantId `
-ApplicationId $servicePrincipalConnection.ApplicationId `
-CertificateThumbprint $servicePrincipalConnection.CertificateThumbprint
}
```

References:

<https://www.rahulpnath.com/blog/accessing-azure-key-vault-from-azure-runbook/>

NEW QUESTION # 463

You have an Azure subscription that contains a resource group named RG1. RG1 contains a virtual machine named VM1 that uses Azure Active Directory (Azure AD) authentication.

You have two custom Azure roles named Role1 and Role2 that are scoped to RG1.

The permissions for Role1 are shown in the following JSON code.

```
"permissions": [
  {
    "actions": [
      "Microsoft.Compute/virtualMachines/*"
    ],
    "notActions": [
      "Microsoft.Compute/virtualMachines/delete"
    ],
    "dataActions": [],
    "notDataActions": []
  }
]
```

The permissions for Role2 are shown in the following JSON code.

```
"permissions": [
  {
    "actions": [
      "Microsoft.Compute/virtualMachines/*"
    ],
    "notActions": [],
    "dataActions": [],
    "notDataActions": []
  }
]
```

You assign the roles to the users shown in the following table.

Name	Role
User1	Role1
User2	Role1, Role2
User3	Role1, Role2

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
User1 can delete VM1.	<input type="radio"/>	<input type="radio"/>
User2 can delete VM1.	<input type="radio"/>	<input type="radio"/>
User3 can sign in to VM1 by using Azure AD credentials.	<input type="radio"/>	<input type="radio"/>

Answer:

Explanation:

Answer Area

Statements	Yes	No
User1 can delete VM1.	<input type="radio"/>	<input checked="" type="radio"/>
User2 can delete VM1.	<input checked="" type="radio"/>	<input type="radio"/>
User3 can sign in to VM1 by using Azure AD credentials.	<input checked="" type="radio"/>	<input type="radio"/>

Explanation:

Answer Area

Statements	Yes	No
User1 can delete VM1.	<input type="radio"/>	<input checked="" type="radio"/>
User2 can delete VM1.	<input type="radio"/>	<input checked="" type="radio"/>
User3 can sign in to VM1 by using Azure AD credentials.	<input checked="" type="radio"/>	<input type="radio"/>

NEW QUESTION # 464

You are securing access to the resources in an Azure subscription.

A new company policy states that all the Azure virtual machines in the subscription must use managed disks.

You need to prevent users from creating virtual machines that use unmanaged disks.

What should you use?

- A. Azure Security Center
- B. Azure Monitor
- **C. Azure Policy**
- D. Azure Service Health

Answer: C

Explanation:

Section: [none]

NEW QUESTION # 465

You have 20 Azure subscriptions and a security group named Group1. The subscriptions are children of the root management group.

Each subscription contains a resource group named RG1.

You need to ensure that for each subscription RG1 meets the following requirements:

* The members of Group1 are assigned the Owner role.

* The modification of permissions to RG1 is prevented.

What should you do? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Configure role-based access control (RBAC) role assignments by using:	<div><div></div><div>Azure Blueprints</div><div>Azure Policy</div><div>Azure Security Center</div></div>
Prevent the modification of permissions to RG1 by using:	<div><div></div><div>A resource lock</div><div>A role-based access control (RBAC) role assignment at the resource group level</div><div>Azure Blueprint assignments in locking mode</div></div>

Answer:

Explanation:

Configure role-based access control (RBAC) role assignments by using:



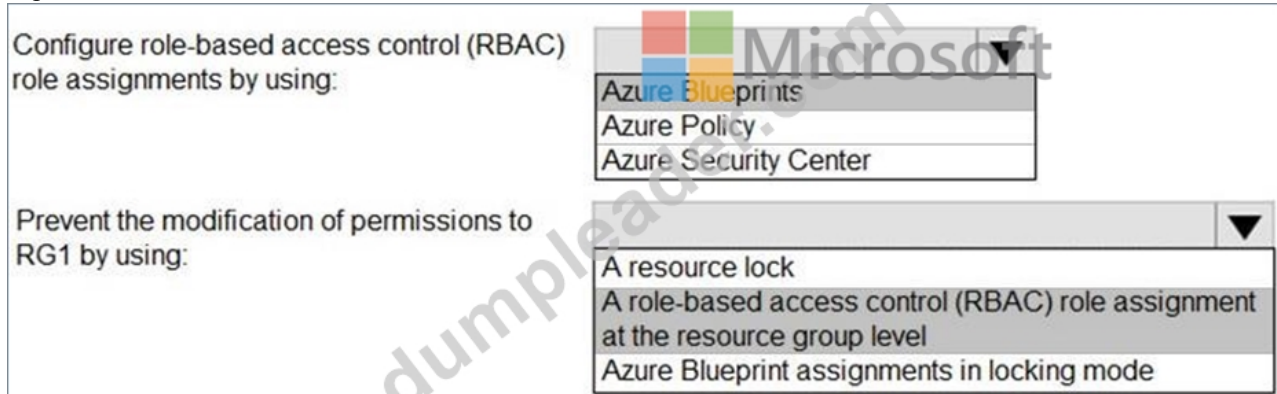
Azure Blueprints
Azure Policy
Azure Security Center

Prevent the modification of permissions to RG1 by using:



A resource lock
A role-based access control (RBAC) role assignment at the resource group level
Azure Blueprint assignments in locking mode

Explanation



Configure role-based access control (RBAC) role assignments by using:

Azure Blueprints
Azure Policy
Azure Security Center

Prevent the modification of permissions to RG1 by using:

A resource lock
A role-based access control (RBAC) role assignment at the resource group level
Azure Blueprint assignments in locking mode

NEW QUESTION # 466

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You have an Azure Subscription named Sub1. Sub1 contains an Azure virtual machine named VM1 that runs Windows Server 2016.

You need to encrypt VM1 disks by using Azure Disk Encryption.

Which three actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.



Actions

Configure secrets for the Azure key vault.

Create an Azure key vault.

Run Set-AzureRmStorageAccount

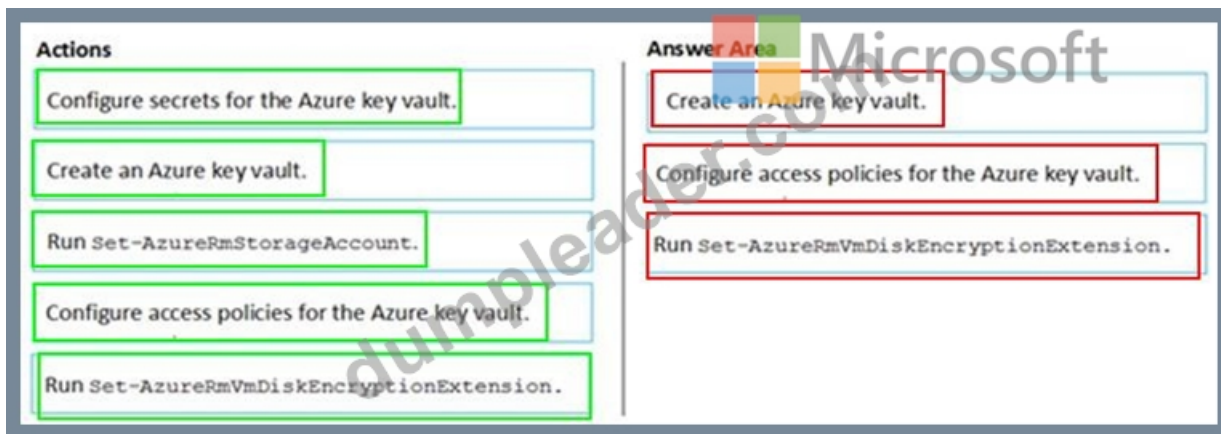
Configure access policies for the Azure key vault.

Run Set-AzureRmVmDiskEncryptionExtension.

Answer Area

Answer:

Explanation:



Reference:

<https://docs.microsoft.com/en-us/azure/virtual-machines/windows/encrypt-disks>

NEW QUESTION # 467

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