

2025 Microsoft Reliable AZ-104: Best Microsoft Azure Administrator Vce



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Microsoft Azure Administrator Sample Questions (Q190-Q195):

NEW QUESTION # 190

DRAG DROP

You have an Azure Linux virtual machine that is protected by Azure Backup.

One week ago, two files were deleted from the virtual machine.

You need to restore the deleted files to an on-premises Windows Server 2016 computer as quickly as possible.

Which four 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.

Select and Place:

Actions

Download and run the script to mount a drive on the local computer

Select a restore point that contains the deleted files

From the Azure portal, click **Restore VM** from the vault

From the Azure portal, click **File Recovery** from the vault

Mount a VHD

Copy the files by using AZCopy

Copy the files by using File Explorer

Answer Area



Answer:

Explanation:

Actions

From the Azure portal, click Restore VM from the vault
Mount a VHD
Copy the files by using AZCopy

Answer Area



From the Azure portal, click **File Recovery** from the vault

Select a restore point that contains the deleted files

Download and run the script to mount a drive on the local computer

Copy the files **by using** File Explorer

Section: [none]

Explanation:

Step 1: From the Azure portal, click File Recovery from the vault

Step 2: Select a restore point that contains the deleted files

Step 3: Download and run the script to mount a drive on the local computer Generate and download script to browse and recover files:

Step 4: Copy the files using File Explorer!

After the disks are attached, use Windows File Explorer to browse the new volumes and files. The restore files functionality provides access to all files in a recovery point. Manage the files via File Explorer as you would for normal files.

Step 1-3 below:

To restore files or folders from the recovery point, go to the virtual machine and perform the following steps:

1. Sign in to the Azure portal and in the left pane, select Virtual machines. From the list of virtual machines, select the virtual machine

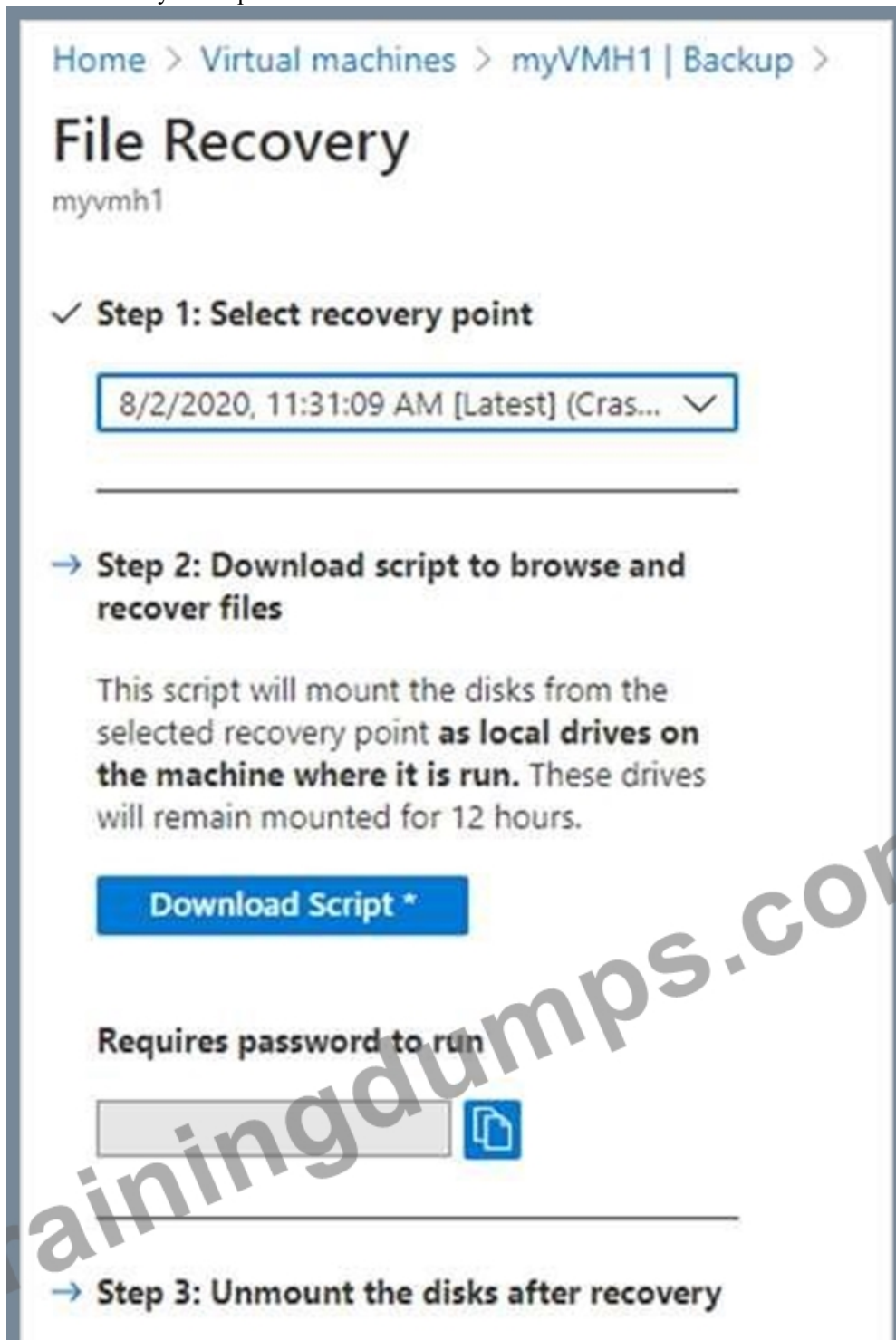
to open that virtual machine's dashboard.

2. In the virtual machine's menu, select Backup to open the Backup dashboard.

3. In the Backup dashboard menu, select File Recovery.



The File Recovery menu opens.



Unmount disks and close the connection to the recovery point.

Unmount Disks

- * Run this script on the machine where you want to copy the files
- * To restore files larger than 10GB, restore entire VM to an alternate location or restore disks using PowerShell
- * Data transfer rate: up to 1GB/Hr

If you have trouble finding your files,
[click here](#)



4. From the Select recovery point drop-down menu, select the recovery point that holds the files you want. By default, the latest recovery point is already selected.

5. Select Download Executable (for Windows Azure VMs) or Download Script (for Linux Azure VMs, a python script is generated) to download the software used to copy files from the recovery point.

Running the script and identifying volumes:

For Linux machines, a python script is generated. Download the script and copy it to the relevant/compatible Linux server.

Reference:

<https://docs.microsoft.com/en-us/azure/backup/backup-azure-restore-files-from-vm>

<https://docs.microsoft.com/en-us/azure/backup/backup-azure-vm-automation#restore-files-from-an-azure-vm- backup>

NEW QUESTION # 191

You have an Azure subscription named Subscription1.

In Subscription1, you create an alert rule named Alert1.

The Alert1 action group is configured as shown in the following exhibit.

```
PS Azure:\> Get-AzureRmActionGroup

ResourceGroupName: default-activitylogalerts
GroupShortName    : AG1
Enabled           : True
EmailReceivers    : {Action1_EmailAction-}
SmsReceivers      : {Action1_SMSAction-}
WebhookReceivers  : {}
Id                : /subscriptions/a4fde29b-456a-4f6c-8298-6c53cd0b720c/
                  : resourceGroups/default-activitylogalerts/providers/microsoft.insights/actionGroups/ActionGroup1
Name              : ActionGroup1
Type              : Microsoft.Insights/ActionGroups
Location          : Global
Tags              : {}
```

Alert1 alert criteria is triggered every minute.

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.

The number of email messages that Alert1 will send in an hour is [answer choice].

0
4
6
12
60

The number of SMS messages that Alert1 will send in an hour is [answer choice].

0
4
6
12
60

Answer:

Explanation:

The number of email messages that Alert1 will send in an hour is [answer choice].

0
4
6
12
60

The number of SMS messages that Alert1 will send in an hour is [answer choice].

0
4
6
12
60

Explanation

The number of email messages that Alert1 will send in an hour is [answer choice].

0
4
6
12
60

The number of SMS messages that Alert1 will send in an hour is [answer choice].

0
4
6
12
60

Box 1: 60

One alert per minute will trigger one email per minute.

Box 2: 12

No more than 1 SMS every 5 minutes can be send, which equals 12 per hour.

Note: Rate limiting is a suspension of notifications that occurs when too many are sent to a particular phone number, email address or device. Rate limiting ensures that alerts are manageable and actionable.

The rate limit thresholds are:

SMS: No more than 1 SMS every 5 minutes.

Voice: No more than 1 Voice call every 5 minutes.

Email: No more than 100 emails in an hour.

Other actions are not rate limited.

References:

<https://github.com/MicrosoftDocs/azure-docs/blob/master/articles/monitoring-and-diagnostics/monitoring-overview.md>

NEW QUESTION # 192

You have an Azure Resource Manager template that is used to deploy an Azure virtual machine.

Template1 contains the following text:

```
"location": {
  "type": "String",
  "defaultValue": "eastus",
  "allowedValues": [
    "canadacentral",
    "eastus",
    "westeurope",
    "westus" ]
}
```

The variables section in Template1 contains the following text:

"location": "westeurope"

The resources section in Template1 contains the following text:

```

"type": "Microsoft.Compute/virtualMachines",
"apiVersion": "2018-10-01",
"name": "[variables('vmName')]",
"location": "westeurope",

```

You need to deploy the virtual machine to the West US location by using Template1. What should you do?

- A. Modify the location in the resource section to westus
- B. Modify the location in the variables section to westus
- C. Select West US during the deployment

Answer: A

Explanation:

You can change the location in resources. Parameters used to define the value of some variables to be able to use in different places in the template resources. Resources are used only for complicated expressions. In any case, RM will only deploy from resources. In case the value is not mentioned directly, then it will check parameters if it is specified in the resources. Based on this question, the value of location is defined directly in resources. so you change the resources location value.

Use location parameter. To allow flexibility when deploying your template, use a parameter to specify the location for resources. Set the default value of the parameter to resourceGroup().location.

Reference:

<https://docs.microsoft.com/en-us/azure/azure-resource-manager/templates/resource-location?tabs=azure-powershell>

<https://docs.microsoft.com/en-us/azure/azure-resource-manager/templates/template-syntax#resources>

NEW QUESTION # 193

You have an Azure subscription named Subscription1 that contains a virtual network named VNet1.

You add the users in the following table.

User	Role
User1	Owner
User2	Security Admin
User3	Network Contributor

Which? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Add a subnet to VNet1:

Assign a user the Reader role to VNet1:

Answer:

Explanation:

Add a subnet to VNet1:

Assign a user the Reader role to VNet1:

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Reference:

<https://docs.microsoft.com/en-us/azure/role-based-access-control/built-in-roles>

NEW QUESTION # 194

You have an Azure subscription named Sub1 that contains the resources shown in the following table.

Name	Type
MG1	Management group
RG1	Resource group
VM1	Virtual machine

You create a user named Admin1.

To what can you add Admin1 as a co-administrator?

- A. VM1
- B. MG1
- C. RG1
- D. Sub1

Answer: D

Explanation:

You can add Admin1 as a co-administrator to the Sub1 subscription.

You cannot add Admin1 as a co-administrator to the RG1 resource group, MG1 management group, or VM1 virtual machine. Co-administrators have full access to all resources in a subscription, including the ability to create, read, update, and delete resources.

To add Admin1 as a co-administrator to Sub1:

In the Azure portal, navigate to Sub1.

Click Access control (IAM).

Click Assign role.

Select the Co-Administrator role.

Select Admin1 in the Select drop-down list.

Click Assign.

Once the role has been assigned, Admin1 will have full access to all resources in Sub1.

Note: Co-administrators can only be assigned at the subscription scope. You cannot assign co-administrators to resource groups, management groups, or virtual machines.

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