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Microsoft

Exam Questions AZ-100

Microsoft Azure Infrastructure and Deployment
NEW QUESTION 1
- (Exam Topic 1)
You need to define a custom domain name for Azure AD to support the planned infrastructure. Which domain name should you use?

A. Join the client computers in the Miami office to Azure AD.
B. Add http://autologon.microsoftazuread-sso.com to the intranet zone of each client computer in the Miami office.
C. Allow inbound TCP port 8080 to the domain controllers in the Miami office.
D. Install Azure AD Connect on a server in the Miami office and enable Pass-through Authentication
E. Install the Active Directory Federation Services (AD FS) role on a domain controller in the Miami office.

Answer: BD

Explanation:
Every Azure AD directory comes with an initial domain name in the form of domainname.onmicrosoft.com. The initial domain name cannot be changed or deleted, but you can add your corporate domain name to Azure AD as well. For example, your organization probably has other domain names used to do business and users who sign in using your corporate domain name. Adding custom domain names to Azure AD allows you to assign user names in the directory that are familiar to your users, such as 'alice@contoso.com,' instead of 'alice@domain name.onmicrosoft.com'.

Scenario:
Network Infrastructure: Each office has a local data center that contains all the servers for that office. Each office has a dedicated connection to the Internet. Humongous Insurance has a single-domain Active Directory forest named humongousinsurance.com Planned Azure AD Infrastructure: The on-premises Active Directory domain will be synchronized to Azure AD.
References: https://docs.microsoft.com/en-us/azure/active-directory/fundamentals/add-custom-domain

NEW QUESTION 2
- (Exam Topic 3)
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 that contains 10 virtual networks. The virtual networks are hosted in separate resource groups. Another administrator plans to create several network security groups (NSGs) in the subscription.

You need to ensure that when an NSG is created, it automatically blocks TCP port 8080 between the virtual networks.

Solution: You configure a custom policy definition, and then you assign the policy to the subscription.

Does this meet the goal?

A. Yes
B. No

Answer: A

Explanation:
Resource policy definition used by Azure Policy enables you to establish conventions for resources in your organization by describing when the policy is enforced and what effect to take. By defining conventions, you can control costs and more easily manage your resources.
References: https://docs.microsoft.com/en-us/azure/active-directory/fundamentals/add-custom-domain

NEW QUESTION 3
- (Exam Topic 3)
You plan to back up an Azure virtual machine named VM1. You discover that the Backup Pre-Check status displays a status of Warning. What is a possible cause of the Warning status?

A. VM1 does not have the latest version of WaAppAgent.exe installed.
B. VM1 has an unmanaged disk.
C. VM1 is stopped.
D. A Recovery Services vault is unavailable.

Answer: A

Explanation:
The Warning state indicates one or more issues in VM's configuration that might lead to backup failures and provides recommended steps to ensure successful backups. Not having the latest VM Agent installed, for example, can cause backups to fail intermittently and falls in this class of issues.
References: https://docs.microsoft.com/en-us/azure/active-directory/fundamentals/add-custom-domain

NEW QUESTION 4
- (Exam Topic 3)
Overview
The following section of the exam is a lab. In this section, you will perform a set of tasks in a live environment. While most functionality will be available to you as it would be in a live environment, some functionality (e.g., copy and paste, ability to navigate to external websites) will not be possible by design. Scoring is based on the outcome of performing the tasks stated in the lab. In other words, it doesn't matter how you accomplish the task, if you successfully perform it, you will earn credit for that task.

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Please note that once you submit your work by clicking the Next button within a lab, you will NOT be able to return to the lab.

To start the lab
You may start the lab by clicking the Next button.

You plan to back up all the Azure virtual machines in your Azure subscription at 02:00 Coordinated Universal Time (UTC) daily.

You need to prepare the Azure environment to ensure that any new virtual machines can be configured quickly for backup. The solution must ensure that all the daily backups performed at 02:00 UTC are stored for only 90 days.
What should you do from the Azure portal?

A. Mastered
B. Not Mastered

**Answer:** A

**Explanation:**
Task A: Create a Recovery Services vault (if a vault already exists skip this task, go to Task B below) A1. From Azure Portal, On the Hub menu, click All services and in the list of resources, type Recovery Services and click Recovery Services vaults.
If there are recovery services vaults in the subscription, the vaults are listed. A2. On the Recovery Services vaults menu, click Add. A3. The Recovery Services vault blade opens, prompting you to provide a Name, Subscription, Resource group, and Location.
Task B.
B1. On the Recovery Services vault blade (for the vault you just created), in the Getting Started section, click Backup, then on the Getting Started with Backup blade, select Backup goal.
The Backup Goal blade opens. If the Recovery Services vault has been previously configured, then the Backup Goal blades opens when you click Backup on the Recovery Services vault blade.
B2. From the Where is your workload running? drop-down menu, select Azure.
B3. From the What do you want to backup? menu, select Virtual Machine, and click OK.

B4. Finish the Wizard.
Task C. create a backup schedule
C1. Open the Microsoft Azure Backup agent. You can find it by searching your machine for Microsoft Azure Backup.
C2. In the Backup agent's Actions pane, click Schedule Backup to launch the Schedule Backup Wizard.
C5. Select Blob Storage you want to protect, and then click OK. C6. In the Select Items to Backup page, click Next. On the Specify Backup Schedule page, specify Schedule a backup every: day At the following times: 2.00 AM

C7. On the Select Retention Policy page, set it to 90 days, and click Next.

C8. Finish the Wizard. References:
https://docs.microsoft.com/en-us/azure/backup/backup-configure-vault

NEW QUESTION 5
- (Exam Topic 3)
You plan to deploy 20 Azure virtual machines by using an Azure Resource Manager template. The virtual machines will run the latest version of Windows Server 2016 Datacenter by using an Azure Marketplace image.
You need to complete the storageProfile section of the template.
How should you complete the storageProfile section? To answer, select the appropriate options in the answer area.
NOTE: Each correct selection is worth one point.

```json
"storageProfile": {
  "imageReference": {
    "publisher": "MicrosoftWindowsServer",
    "offer": [
      "2016-Datacenter",
      "WindowsClient",
      "Windows-Hub",
      "WindowsServer",
      "WindowsServerEssentials",
      "WindowsServerSemiAnnual",
    ]
  },
  "sku": [
    "2016-Datacenter",
    "WindowsClient",
    "Windows-Hub",
    "WindowsServer",
    "WindowsServerEssentials",
    "WindowsServerSemiAnnual",
  ],
  "version": "latest"
}
```
NEW QUESTION 6  
- (Exam Topic 3)  
You download an Azure Resource Manager template based on an existing virtual machine. The template will be used to deploy 100 virtual machines. You need to modify the template to reference an administrative password. You must prevent the password from being stored in plain text. 
What should you create to store the password? 

A. Azure Active Directory (AD) Identity Protection and an Azure policy  
B. a Recovery Services vault and a backup policy  
C. an Azure Key Vault and an access policy  
D. an Azure Storage account and an access policy  

Answer: C  

Explanation:  
You can use a template that allows you to deploy a simple Windows VM by retrieving the password that is stored in a Key Vault. Therefore the password is never put in plain text in the template parameter file.  

NEW QUESTION 7  
- (Exam Topic 3)  
You have an Azure subscription named Subscription1. Subscription1 contains the resource groups in the following table.  

<table>
<thead>
<tr>
<th>Name</th>
<th>Azure region</th>
<th>Policy</th>
</tr>
</thead>
<tbody>
<tr>
<td>RG1</td>
<td>West Europe</td>
<td>Policy1</td>
</tr>
<tr>
<td>RG2</td>
<td>North Europe</td>
<td>Policy2</td>
</tr>
<tr>
<td>RG3</td>
<td>France Central</td>
<td>Policy3</td>
</tr>
</tbody>
</table>

RG1 has a web app named WebApp1. WebApp1 is located in West Europe. You move WebApp1 to RG2. What is the effect of the move?  

A. The App Service plan to WebApp1 moves to North Europe  
B. Policy2 applies to WebApp1.  
C. The App Service plan to WebApp1 moves to North Europe  
D. Policy1 applies to WebApp1.  
E. The App Service plan to WebApp1 remains to West Europe  
F. Policy2 applies to WebApp1.  
G. The App Service plan to WebApp1 remains to West Europe  
H. Policy1 applies to WebApp1.  

Answer: C  

Explanation:  
You can move an app to another App Service plan, as long as the source plan and the target plan are in the same resource group and geographical region. The region in which your app runs is the region of the App Service plan it's in. However, you cannot change an App Service plan's region.  
References: https://docs.microsoft.com/en-us/azure/app-service/app-service-plan-manage  

NEW QUESTION 8  
- (Exam Topic 3)  
You have an Azure subscription named Subscription1 that is associated to an Azure Active Directory (Azure AD) tenant named AAD1. Subscription1 contains the objects in the following table:  

<table>
<thead>
<tr>
<th>Name</th>
<th>Type</th>
</tr>
</thead>
<tbody>
<tr>
<td>Share1</td>
<td>Azure file share</td>
</tr>
<tr>
<td>Account1</td>
<td>Azure Storage account</td>
</tr>
<tr>
<td>RG1</td>
<td>Resource group</td>
</tr>
<tr>
<td>Vault1</td>
<td>Recovery Services vault</td>
</tr>
</tbody>
</table>

You plan to create a single backup policy for Vault1. To answer, select the appropriate options in the answer area.
NOTE: Each correct selection is worth one point.

A. Mastered
B. Not Mastered

Answer: A

Explanation:
Box 1: RG1 only  Box 2: 99 years
With the latest update to Azure Backup, customers can retain their data for up to 99 years in Azure.
Note: A backup policy defines a matrix of when the data snapshots are taken, and how long those snapshots are retained.
The backup policy interface looks like this:
NEW QUESTION 9
- (Exam Topic 3)
You have a virtual network named VNet1 as shown in the exhibit. (Click the Exhibit tab.)
No devices are connected to VNet1.
You plan to peer VNet1 to another virtual network named VNet2 in the same region. VNet2 has an address space of 10.2.0.0/16.
You need to create the peering. What should you do first?

A. Configure a service endpoint on VNet2.
B. Modify the address space of VNet1.
C. Add a gateway subnet to VNet1.
D. Create a subnet on VNet1 and VNet2.

Answer: B

Explanation:
The virtual networks you peer must have non-overlapping IP address spaces. The exhibit indicates that VNet1 has an address space of 10.2.0.0/16, which is the same as VNet2, and thus overlaps. We need to change the address space for VNet1.
References:

NEW QUESTION 10
- (Exam Topic 3)
You have two Azure virtual machines named VM1 and VM2. VM1 has a single data disk named Disk1. You need to attach Disk1 to VM2. The solution must minimize downtime for both virtual machines.
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.
A. Mastered
B. Not Mastered

**Answer: A**

**Explanation:**
Step 1: Stop VM1.

Detach a data disk using the portal
- In the left menu, select Virtual Machines.
- In the virtual machine pane, select Disks.
- At the top of the Disks pane, select Edit.
- In the Disks pane, to the far right of the data disk that you would like to detach, click the Detach button image detach button.
- After the disk has been removed, click Save on the top of the pane.
- In the virtual machine pane, click Overview and then click the Start button at the top of the pane to restart the VM.

The disk stays in storage but is no longer attached to a virtual machine. Step 4: Attach Disk1 to VM2

Attach an existing disk
Follow these steps to reattach an existing available data disk to a running VM.
- Select a running VM for which you want to reattach a data disk.
- From the menu on the left, select Disks.
- Select Attach existing to attach an available data disk to the VM.
- From the Attach existing disk pane, select OK.

References:

**NEW QUESTION 11**
- (Exam Topic 3)

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 Subscription1. Subscription1 contains a resource group named RG1. RG1 contains resources that were deployed by using templates.

You need to view the date and time when the resources were created in RG1.

Solution: From the Subscriptions blade, you select the subscription, and then click Programmatic deployment. Does this meet the goal?

A. Yes
B. No

**Answer: B**

**NEW QUESTION 12**
- (Exam Topic 3)

You have an Azure Storage accounts as shown in the following exhibit.
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**

**You can use [answer choice] for Azure Table Storage.**

- storageaccount1 only
- storageaccount2 only
- storageaccount3 only
- storageaccount1 and storageaccount2 only
- storageaccount2 and storageaccount3 only
- storageaccount1 and storageaccount3 only
- all the storage accounts

**You can use [answer choice] for Azure Blob storage.**

- storageaccount3 only
- storageaccount2 and storageaccount3 only
- storageaccount1 and storageaccount3 only
- all the storage accounts

**A. Mastered**
**B. Not Mastered**

**Answer:** A

**Explanation:**
Box 1: storageaccount1 and storageaccount2 only
Box 2: All the storage accounts

Note: The three different storage account options are: General-purpose v2 (GPv2) accounts, General-purpose v1 (GPv1) accounts, and Blob storage accounts.

- General-purpose v2 (GPv2) accounts are storage accounts that support all of the latest features for blobs, files, queues, and tables.
- Blob storage accounts support all the same block blob features as GPv2, but are limited to supporting only block blobs.
- General-purpose v1 (GPv1) accounts provide access to all Azure Storage services, but may not have the latest features or the lowest per gigabyte pricing.

References: [https://docs.microsoft.com/en-us/azure/storage/common/storage-account-options](https://docs.microsoft.com/en-us/azure/storage/common/storage-account-options)

**NEW QUESTION 13**
- (Exam Topic 3)
Click to expand each objective. To connect to the Azure portal, type https://portal.azure.com in the browser address bar.
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When you are finished performing all the tasks, click the 'Next' button.
Note that you cannot return to the lab once you click the 'Next' button. Scoring occur in the background while you complete the rest of the exam.

Overview
The following section of the exam is a lab. In this section, you will perform a set of tasks in a live environment. While most functionality will be available to you as it would be in a live environment, some functionality (e.g., copy and paste, ability to navigate to external websites) will not be possible by design. Scoring is based on the outcome of performing the tasks stated in the lab. In other words, it doesn't matter how you accomplish the task, if you successfully perform it, you will earn credit for that task.
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Please note that once you submit your work by clicking the Next button within a lab, you will NOT be able to return to the lab.
To start the lab
You may start the lab by clicking the Next button.
Another administrator attempts to establish connectivity between two virtual networks named VNET1 and VNET2.
The administrator reports that connections across the virtual networks fail. You need to ensure that network connections can be established successfully between VNET1 and VNET2 as quickly as possible. What should you do from the Azure portal?

A. Mastered
B. Not Mastered

Answer: A

Explanation:
You can connect one VNet to another VNet using either a Virtual network peering, or an Azure VPN Gateway.

To create a virtual network gateway:
Step 1: In the portal, on the left side, click +Create a resource and type ‘virtual network gateway’ in search. Locate Virtual network gateway in the search return and click the entry. On the Virtual network gateway page, click Create at the bottom of the page to open the Create virtual network gateway page.
Step 2: On the Create virtual network gateway page, fill in the values for your virtual network gateway.
Name: Name your gateway. This is not the same as naming a gateway subnet. It’s the name of the gateway object you are creating.

Gateway type: Select VPN. VPN gateways use the virtual network gateway type VPN.

Virtual network: Choose the virtual network to which you want to add this gateway. Click Virtual network to open the ‘Choose a virtual network’ page. Select the VNet. If you don’t see your VNet, make sure the Location field is pointing to the region in which your virtual network is located.

Gateway subnet address range: You will only see this setting if you did not previously create a gateway subnet for your virtual network. If you previously created a valid gateway subnet, this setting will not appear.

Step 4: Select Create New to create a Gateway subnet.
NEW QUESTION 14
- (Exam Topic 3)
You have an Azure subscription named Subscription1. Subscription1 contains two Azure virtual machines named VM1 and VM2. VM1 and VM2 run Windows Server 2016.
VM1 is backed up daily by Azure Backup without using the Azure Backup agent. VM1 is affected by ransomware that encrypts data.
You need to restore the latest backup of VM1.
To which location can you restore the backup? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.

**Answer Area**

You can perform a file recovery of VM1 to:

- VM1 only
- VM2 only
- VM1 and VM2 only
- A new Azure virtual machine only
- Any Windows computer that has Internet connectivity

You can restore VM1 to:

- VM1 only
- VM2 only
- VM1 and VM2 only
- A new Azure virtual machine only
- Any Windows computer that has Internet connectivity

**Answer:** A

**Explanation:**
Box 1: VM1 only
To restore files or folders from the recovery point, go to the virtual machine and choose the desired recovery point.

Box 2: A new Azure virtual machine only
On the Restore configuration blade, you have two choices:

- Create virtual machine
- Restore disks

References:

NEW QUESTION 15
- (Exam Topic 3)
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.

Your company registers a domain name of contoso.com.
You create an Azure DNS zone named contoso.com, and then you add an A record to the zone for a host named www that has an IP address of 131.107.1.10.
You discover that Internet hosts are unable to resolve www.contoso.com to the 131.107.1.10 IP address.
You need to resolve the name resolution issue.
Solution: You create a PTR record for www in the contoso.com zone. Does this meet the goal?

A. Yes
B. No

Answer: B

Explanation:
Modify the Name Server (NS) record.

NEW QUESTION 16
- (Exam Topic 3)
You have an Azure subscription that contains the resources in the following table.

<table>
<thead>
<tr>
<th>Name</th>
<th>Type</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>VN1</td>
<td>Virtual network</td>
<td>Not applicable</td>
</tr>
<tr>
<td>Subnet1</td>
<td>Subnet</td>
<td>Hosted on VN1</td>
</tr>
<tr>
<td>VM1</td>
<td>Virtual machine</td>
<td>On Subnet1</td>
</tr>
<tr>
<td>VM2</td>
<td>Virtual machine</td>
<td>On Subnet1</td>
</tr>
</tbody>
</table>

VM1 and VM2 are deployed from the same template and host line-of-business applications accessed by using Remote Desktop. You configure the network security group (NSG) shown in the exhibit. (Click the Exhibit button.)
You need to prevent users of VM1 and VM2 from accessing websites on the Internet. What should you do?

A. Associate the NSG to Subnet1.
B. Disassociate the NSG from a network interface.
C. Change the DenyWebSites outbound security rule.
D. Change the Port_80 inbound security rule.

Answer: A

Explanation:
You can associate or dissociate a network security group from a network interface or subnet. The NSG has the appropriate rule to block users from accessing the Internet. We just need to associate it with Subnet1.

- (Exam Topic 3)
Click to expand each objective. To connect to the Azure portal, type https://portal.azure.com in the browser address bar.
When you are finished performing all the tasks, click the 'Next' button.
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To start the lab
You may start the lab by clicking the Next button.

Your on-premises network uses an IP address range of 131.107.2.0 to 131.107.2.255.

You need to ensure that only devices from the on-premises network can connect to the rg1lod7523691n1 storage account.

What should you do from the Azure portal?

A. Mastered
B. Not Mastered

**Answer:** A

**Explanation:**
Step 1: Navigate to the rg1lod7523691n1 storage account.
Step 2: Click on the settings menu called Firewalls and virtual networks.
Step 3: Ensure that you have elected to allow access from 'Selected networks'.
Step 4: To grant access to an internet IP range, enter the address range of 131.107.2.0 to 131.107.2.255 (in CIDR format) under Firewall, Address Ranges.

References: https://docs.microsoft.com/en-us/azure/storage/common/storage-network-security

**NEW QUESTION 18**
- (Exam Topic 3)

Click to expand each objective. To connect to the Azure portal, type https://portal.azure.com in the browser address bar.
When you are finished performing all the tasks, click the ‘Next’ button.
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To start the lab
You may start the lab by clicking the Next button.
You plan to configure VM1 to be accessible from the Internet.
You need to add a public IP address to the network interface used by VM1. What should you do from Azure portal?

A. Mastered
B. Not Mastered

Answer: A

Explanation:
You can add private and public IP addresses to an Azure network interface by completing the steps that follow.

Step 1: In Azure portal, click More services > type virtual machines in the filter box, and then click Virtual machines.

Step 2: In the Virtual machines pane, click the VM you want to add IP addresses to. Click Network interfaces in the virtual machine pane that appears, and then select the network interface you want to add the IP addresses to. In the example shown in the following picture, the NIC named myNIC from the VM named myVM is selected:

Step 3: In the pane that appears for the NIC you selected, click IP configurations. Step 4: Click Create public IP address.
Step 5: In the Create public IP address pane that appears, enter a Name, select an IP address assignment type, a Subscription, a Resource group, and a Location, then click Create, as shown in the following picture:

References:

NEW QUESTION 19
- (Exam Topic 3)
You have an Azure subscription named Subscription1. Subscription1 contains the resources in the following table.

<table>
<thead>
<tr>
<th>Name</th>
<th>Type</th>
</tr>
</thead>
<tbody>
<tr>
<td>RG2</td>
<td>Resource group</td>
</tr>
<tr>
<td>VNet1</td>
<td>Virtual network</td>
</tr>
<tr>
<td>VNet2</td>
<td>Virtual network</td>
</tr>
<tr>
<td>VM5</td>
<td>Virtual machine connected to VNet1</td>
</tr>
<tr>
<td>VM6</td>
<td>Virtual machine connected to VNet2</td>
</tr>
</tbody>
</table>

In Azure, you create a private DNS zone named adatum.com. You set the registration virtual network to VNet2. The adatum.com zone is configured as shown in the following exhibit.
For each of the following statements, select Yes if the statement is true. Otherwise, select No. NOTE: Each correct selection is worth one point.

**Answer Area**

<table>
<thead>
<tr>
<th>Statements</th>
<th>Yes</th>
<th>No</th>
</tr>
</thead>
<tbody>
<tr>
<td>The A record for VM5 will be registered automatically in the adatum.com.zone.</td>
<td>☐</td>
<td>☒</td>
</tr>
<tr>
<td>VM5 can resolve VM9.adatum.com.</td>
<td>☒</td>
<td>☐</td>
</tr>
<tr>
<td>VM6 can resolve VM9.adatum.com.</td>
<td>☐</td>
<td>☒</td>
</tr>
</tbody>
</table>

A. Mastered  
B. Not Mastered

**Answer: A**

**Explanation:**

Box 1: No  
Azure DNS provides automatic registration of virtual machines from a single virtual network that’s linked to a private zone as a registration virtual network. VM5 does not belong to the registration virtual network though.

Box 2: No  
Forward DNS resolution is supported across virtual networks that are linked to the private zone as resolution virtual networks. VM5 does belong to a resolution virtual network.

Box 3: Yes  
VM6 belongs to registration virtual network, and an A (Host) record exists for VM9 in the DNS zone. By default, registration virtual networks also act as resolution virtual networks, in the sense that DNS resolution against the zone works from any of the virtual machines within the registration virtual network.

References: https://docs.microsoft.com/en-us/azure/dns/private-dns-overview

NEW QUESTION 20  
- (Exam Topic 3)
You have an Azure subscription named Subscription1 that is used by several departments at your company. Subscription1 contains the resources in the following table:

<table>
<thead>
<tr>
<th>Name</th>
<th>Type</th>
</tr>
</thead>
<tbody>
<tr>
<td>Storage1</td>
<td>Storage account</td>
</tr>
<tr>
<td>RG1</td>
<td>Resource group</td>
</tr>
<tr>
<td>Container1</td>
<td>Blob container</td>
</tr>
<tr>
<td>Share1</td>
<td>File share</td>
</tr>
</tbody>
</table>

Another administrator deploys a virtual machine named VM1 and an Azure Storage account named Storage2 by using a single Azure Resource Manager template. You need to view the template used for the deployment.

From which blade can you view the template that was used for the deployment?

A. RG1  
B. VM1  
C. Storage1  
D. Container1

**Answer:** A

**Explanation:**
1. View template from deployment history
   Go to the resource group for your new resource group. Notice that the portal shows the result of the last deployment. Select this link.

2. You see a history of deployments for the group. In your case, the portal probably lists only one deployment. Select this deployment.

The portal displays a summary of the deployment. The summary includes the status of the deployment and its operations and the values that you provided for parameters. To see the template that you used for the deployment, select View template.
References:

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