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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?

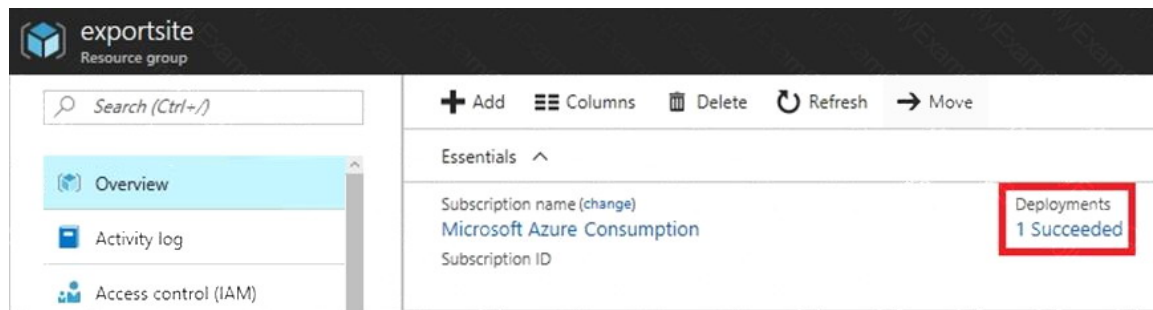
- A. RG1
- B. VM1
- C. Storage1
- D. Container1

Correct Answer: A

Explanation:

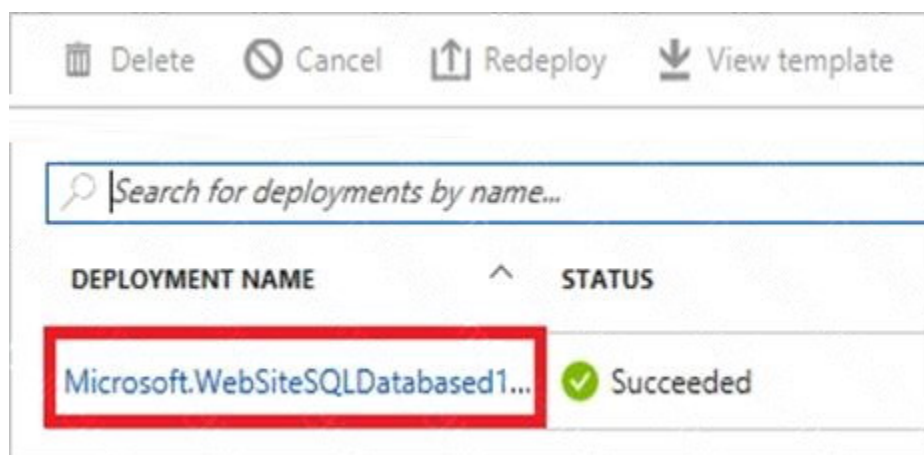
1. View template from deployment history

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.

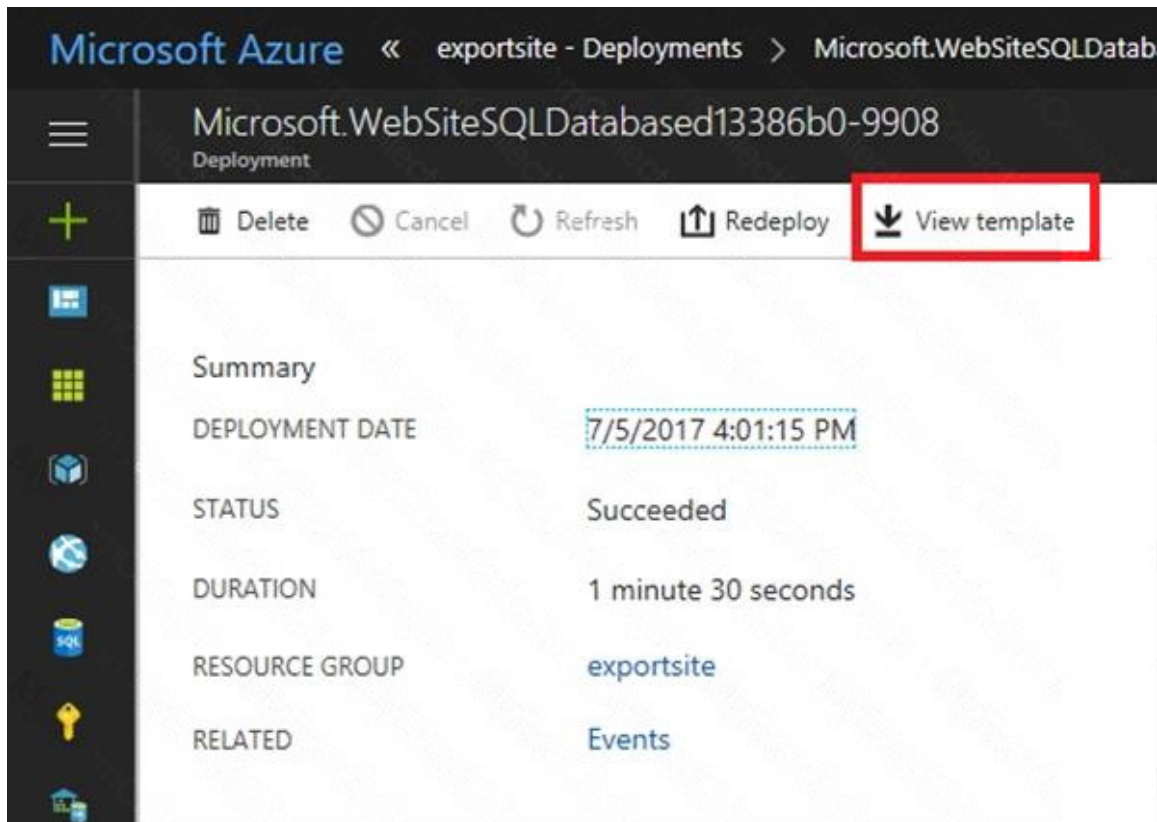


The portal displays a summary of the deployment. The summary includes the status of the deployment and its operations and the values that you provided for parameters. To see the template that you used for the deployment, select View template.

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References:

<https://docs.microsoft.com/en-us/azure/azure-resource-manager/resource-manager-export-template>

QUESTION 16

You sign up for Azure Active Directory (Azure AD) Premium.

You need to add a user named admin1@contoso.com as an administrator on all the computers that will be joined to the Azure AD domain.

What should you configure in Azure AD?

- A. Device settings from the Devices blade.
- B. General settings from the Groups blade.
- C. User settings from the Users blade.
- D. Providers from the MFA Server blade.

Correct Answer: C

Explanation:

When you connect a Windows device with Azure AD using an Azure AD join, Azure AD adds the following security principles to the local administrators group on the device:

The Azure AD global administrator role
The Azure AD device administrator role
The user performing the Azure AD join

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In the Azure portal, you can manage the device administrator role on the Devices page. To open the Devices page:

1. Sign in to your Azure portal as a global administrator or device administrator.
2. On the left navbar, click Azure Active Directory.
3. In the Manage section, click Devices.
4. On the Devices page, click Device settings.
5. To modify the device administrator role, configure Additional local administrators on Azure AD joined devices.

References:

<https://docs.microsoft.com/en-us/azure/active-directory/devices/assign-local-admin>

QUESTION 17

You have an Azure subscription that contains 10 virtual machines.

You need to ensure that you receive an email message when any virtual machines are powered off, restarted, or deallocated.

What is the minimum number of rules and action groups that you require?

- A. three rules and three action groups
- B. one rule and one action group
- C. three rules and one action group
- D. one rule and three action groups

Correct Answer: C

Explanation:

An action group is a collection of notification preferences defined by the user. Azure Monitor and Service Health alerts are configured to use a specific action group when the alert is triggered. Various alerts may use the same action group or different action groups depending on the user's requirements.

References:

<https://docs.microsoft.com/en-us/azure/monitoring-and-diagnostics/monitoring-action-groups>

QUESTION 18

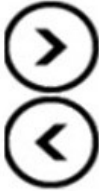
DRAG DROP

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.

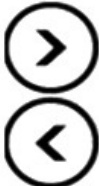
Which four actions should you perform in sequence?

To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

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Actions		Answer Area
Start VM2.		
Stop VM1.		
Start VM1.		
Detach Disk1 from VM1.		
Attach Disk1 to VM2.		
Stop VM2.		

Correct Answer:

Actions		Answer Area
Start VM2.		Stop VM1.
Stop VM1.		Detach Disk1 from VM1.
Start VM1.		Start VM1.
Detach Disk1 from VM1.		Attach Disk1 to VM2.
Attach Disk1 to VM2.		
Stop VM2.		

QUESTION 19

HOTSPOT

You have peering configured as shown in the following exhibit.

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The screenshot displays the Azure portal interface. On the left, the 'Virtual networks' list is visible, showing a search bar and a list of vNETs: test1-vnet, testVNET1, vNET1, vNET2, vNET3, vNET4, vNET5, and vNET6 (highlighted). On the right, the 'vNET6 - Peerings' configuration page is shown. It includes an 'Add' button and a search bar for peerings. Below, a table lists the peerings:

NAME	PEERING STATUS	PEER	GATEWAY TRANSIT
peering1	Disconnected	vNET1	Enabled
peering2	Disconnected	vNET2	Disabled

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

Hosts on vNET6 can communicate with hosts on [answer choice].

vNET6 only
vNET6 and vNET1 only
vNET6, vNET1, and vNET2 only
all the virtual networks in the subscription

To change the status of the peering connection to vNET1 to **Connected**, you must first [answer choice].

- add a service endpoint
- add a subnet
- delete peering1
- modify the address space

Correct Answer:

Hosts on vNET6 can communicate with hosts on [answer choice].

	▼
vNET6 only	
vNET6 and vNET1 only	
vNET6, vNET1, and vNET2 only	
all the virtual networks in the subscription	

To change the status of the peering connection to vNET1 to **Connected**, you must first [answer choice].

add a service endpoint	
add a subnet	
delete peering1	
modify the address space	