



AZ-104: Microsoft Azure Administrator

Sample Question

WebMagic Informatica

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1. Company WebMagic has 2 Azure subscriptions named "Staging" and "Production".

The "Staging" subscription has the following resource groups.

Name	Region	Lock type
rg-staging-1	West Europe	None
rg-staging-2	West Europe	Read-only

The company has deployed a storage account **stWebMagic** to the **rg-staging-1** resource group.

The "Production" subscription has the following resource groups.

Name	Region	Lock type
rg-production-3	East Asia	Delete
rg-production-4	Central US	None

Would you be able to move **stWebMagic** resource to the **rg-production-3** resource group?



Yes



No

2. Company WebMagic has 2 Azure subscriptions named "Staging" and "Production".

The "Staging" subscription has the following resource groups.

Name	Region	Lock type
rg-staging-1	West Europe	None
rg-staging-2	West Europe	Read Only

The company has deployed a web application **app-WebMagicweb** with the **ASP-WebMagicrg1-ba8c** App Service plan to the **rg-staging-1** resource group.

The "Production" subscription has the following resource groups.

Name	Region	Lock type
rg-production-3	East Asia	Delete
rg-production-4	Central US	None

Would you be able to move **app-WebMagicweb** to the **rg-staging-2** resource group?

☐ Yes

☐ No

3. Company WebMagic has 2 Azure subscriptions named "Staging" and "Production."

The "Staging" subscription has the following resource groups.

Name	Region	Lock type
rg-staging-1	West Europe	None
rg-staging-2	West Europe	Read-only

The company has deployed a web application **app-WebMagicweb** with the **ASP-WebMagicrg1-ba8c** App Service plan to the **rg-staging-1** resource group.

The "Production" subscription has the following resource groups.

Name	Region	Lock type
rg-production-3	East Asia	Delete
rg-production-4	Central US	None

Also, WebMagic provisioned a web application **app-prod-web** in the **rg-production-4** resource group.

Would you be able to move App Service resources from **rg-staging-1** to the **rg-production-4** resource group?



Yes



No

4. A company has an Azure subscription named WebMagictaging. They also have a resource group named WebMagic-rg. The resource group has created an internal load balancer named "whizlab-internal" and a public load balancer named "whizlab-public". They want to give a user named "whizlabusr" permissions to configure both load balancers. The solution must follow the principle of least privilege. Which role would you assign to the user to allow the addition of a backend pool to the load balancer "whizlab-internal"?



Contributor role on whizlab-internal



Network Contributor role on whizlab-internal



Network Contributor role on WebMagic-rg



Owner role on whizlab-internal

5. A company has an Azure subscription named WebMagictaging. They also have a resource group named WebMagic-rg. The resource group has created an internal load balancer named "whizlab-internal" and a public load balancer named "whizlab-public". They want to give a user named "whizlabusr" permissions to configure both load balancers. The solution must follow the principle of least privilege. Which role would you assign to the user to allow a health probe to the load balancer "whizlab-public"?



Contributor role on whizlab-internal



Network Contributor role on whizlab-internal



Network Contributor role on WebMagic-rg



Owner role on whizlab-internal

6. Your company has an Azure AD tenant named WebMagic.com 

The following users are defined in the tenant.

Name	Role
whizlabusr1	Cloud device administrator
whizlabusr2	User administrator

The tenant also consists of the following Windows 10 devices.

Name	Join type
whizlabvm1	Azure AD registered
whizlabvm2	Azure AD joined

The tenant also has the following groups defined.

Name	Join Type	Owner
whizlabgrp1	Assigned	whizlabusr1
whizlabgrp2	Dynamic Device	whizlabusr2

Would the user **whizlabusr1** be able to add the device **whizlabvm2** to the group **whizlabgrp1**?

☐ Yes

☐ No

7. Your company has an Azure AD tenant named WebMagic.com.

The following users are defined in the tenant.

Name	Role
WebMagicusr1	Cloud device administrator
WebMagicusr2	User administrator

The tenant also consists of the following Windows 10 devices.

Name	Join type
WebMagicvm1	Azure AD registered
WebMagicvm2	Azure AD joined

The tenant also has the following groups defined.

Name	Join Type	Owner
WebMagicgrp1	Assigned	WebMagicusr1
WebMagicgrp2	Dynamic Device	WebMagicusr2

Would the user **WebMagicusr2** be able to add the device **WebMagicvm1** to the group **WebMagicgrp1**?

☐

Yes

☐

No

8. Your company has an Azure AD tenant named WebMagic.com.

The following users are defined in the tenant.

Name	Role
WebMagicusr1	Cloud device administrator
WebMagicusr2	User administrator

The tenant also consists of the following Windows 10 devices.

Name	Join type
WebMagicvm1	Azure AD registered
WebMagicvm2	Azure AD joined

The tenant also has the following groups defined.

Name	Join Type	Owner
WebMagicgrp1	Assigned	WebMagicusr1
WebMagicgrp2	Dynamic Device	WebMagicusr2

Would the user **WebMagicusr2** be able to add the device **WebMagicvm1** to the group **WebMagicgrp2**?

☐

Yes

☐

No

9. A company has deployed the following Azure Load Balancer resources to their Azure subscription.

Name	SKU
WebMagicload1	Basic
WebMagicload2	Standard

Each load balancer would have to load balance requests across three virtual machines.

You want to ensure that WebMagicload1 can load balance requests across the three virtual machines.

Which of the following has to be implemented?



Ensure the virtual machines are created in the different regions.



Ensure the virtual machines are created in the same resource group.



Ensure the virtual machines are created in the same virtual network.



Ensure the virtual machines are created in the same availability set or virtual machine scale set right

10. A company has deployed the following Azure Load Balancer resources to their Azure subscription.

Name	SKU
WebMagicload1	Basic
WebMagicload2	Standard

Each load balancer would have to load balance requests across three virtual machines.

You want to ensure that WebMagicload2 can load balance requests across the three virtual machines.

Which of the following has to be implemented?



Ensure the virtual machines are running the same operating system



Ensure the virtual machines are created in the same resource group



Ensure the virtual machines are created in the same virtual network



Ensure the virtual machines are created in the same availability set or virtual machine scale set

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