

Answer Area

Alert rules:

	▼
1	
2	
3	
4	

Action groups:

	▼
1	
2	
3	
4	

QUESTION 71

HOTSPOT

You plan to deploy an Azure container instance by using the following Azure Resource Manager template.

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```
{
  "type": "Microsoft.ContainerInstance/containerGroups",
  "apiVersion": "2018-10-01",
  "name": "webprod",
  "location": "westus",
  "properties": {
    "containers": [
      {
        "name": "webprod",
        "properties": {
          "image": "microsoft/iis:nanoserver",
          "ports": [
            {
              "protocol": "TCP",
              "port": 80
            }
          ],
          "environmentVariables": [],
          "resources": {
            "requests": {
              "memoryInGB": 1.5,
              "cpu": 1
            }
          }
        }
      }
    ],
    "restartPolicy": "OnFailure",
    "ipAddress": {
      "ports": [
        {
          "protocol": "TCP",
          "port": 80
        }
      ],
      "ip": "[parameters('IPAddress')]",
      "type": "Public"
    },
    "osType": "Windows"
  }
}
```

Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the template.

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Answer Area

Internet users [answer choice].

	▼
can connect to the container from any device	
cannot connect to the container	
can only connect to the container from devices that run Windows	

If Internet Information Services (IIS) in the container fail, [answer choice].

	▼
the container will restart automatically	
the container will only restart manually	
the container must be redeployed	

Correct Answer:

Answer Area

Internet users [answer choice].

	▼
can connect to the container from any device	
cannot connect to the container	
can only connect to the container from devices that run Windows	

If Internet Information Services (IIS) in the container fail, [answer choice].

	▼
the container will restart automatically	
the container will only restart manually	
the container must be redeployed	

QUESTION 72

HOTSPOT

You have an Azure virtual network named VNet1 that connects to your on-premises network by using a site-to-site VPN. VNet1 contains one subnet named Subnet1.

Subnet1 is associated to a network security group (NSG) named NSG1. Subnet1 contains a basic internal load balancer named ILB1. ILB1 has three Azure virtual machines in the backend pool.

You need to collect data about the IP addresses that connects to ILB1. You must be able to run interactive queries from the Azure portal against the collected data.

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

NOTE: Each correct selection is worth one point.

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Resource to create: ▼

An Azure Event Grid
An Azure Log Analytics workspace
An Azure Storage account

Resource on which to enable diagnostics: ▼

ILB1
NSG1
The Azure virtual machines

Correct Answer:

Resource to create: ▼

An Azure Event Grid
An Azure Log Analytics workspace
An Azure Storage account

Resource on which to enable diagnostics: ▼

ILB1
NSG1
The Azure virtual machines

QUESTION 73

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.

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Actions

Answer Area

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



Correct Answer: