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Microsoft Azure Security Technologies Sample Questions (Q46-Q51):

NEW QUESTION # 46

You have an Azure AD tenant that contains the groups shown in the following table.

Name	Type	Contains members
Group1	Security	Yes
Group2	Microsoft 365	No

You assign licenses to the groups as shown in the following table.

Group	License
Group1	Azure Active Directory Premium P2
Group2	Office 365 E5
Group3	Azure Active Directory Premium P2

On May 1, you delete Group1, Group2, and Group3.

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

Statements	Yes	No
On May 3, you can restore Group1.	<input type="radio"/>	<input type="radio"/>
On May 15, you can restore Group2.	<input type="radio"/>	<input type="radio"/>
On June 3, you can restore Group3.	<input type="radio"/>	<input type="radio"/>

Answer:

Explanation:

Answer Area

Statements	Yes	No
On May 3, you can restore Group1.	<input checked="" type="checkbox"/>	<input type="radio"/>
On May 15, you can restore Group2.	<input checked="" type="checkbox"/>	<input type="radio"/>
On June 3, you can restore Group3.	<input checked="" type="checkbox"/>	<input type="radio"/>

NEW QUESTION # 47

You implement the planned changes for ASG1 and ASG2.

In which NSGs can you use ASG1, and the network interfaces of which virtual machines can you assign to ASG2?

ANSWER AREA



Microsoft

NSGs:
NSG2 only
NSG2 and NSG4 only
NSG2, NSG3, and NSG4

Virtual machines:
VM3 only
VM2 and VM4 only
VM1, VM2, and VM4 only
VM2, VM3, and VM4 only
VM1, VM2, VM3, and VM4

Answer:

Explanation:

Answer Area



Microsoft

NSGs:
NSG2 only
NSG2 and NSG4 only
NSG2, NSG3, and NSG4

Virtual machines:
VM3 only
VM2 and VM4 only
VM1, VM2, and VM4 only
VM2, VM3, and VM4 only
VM1, VM2, VM3, and VM4

NEW QUESTION # 48

You create resources in an Azure subscription as shown in the following table.

Name	Type	Region
RG1	Resource group	West Europe
VNET1	Azure Virtual network	West Europe
Contoso1901	Azure Storage account	West Europe

VNET1 contains two subnets named Subnet1 and Subnet2. Subnet1 has a network ID of 10.0.0.0/24. Subnet2 has a network ID of 10.1.1.0/24.

Contoso1901 is configured as shown in the exhibit. (Click the Exhibit tab.)

```
PS C:\> (Get-AzStorageAccount -ResourceGroupName RG1 -Name contoso1901).NetworkRuleSet
ByPass : Logging, Metrics
DefaultAction : Deny
IpRules : [193.77.0.0/16,...]
VirtualNetworkRules : [/subscriptions/a90c8c8f-d8bc-4112-abfb-dac4906573dd/resourceGroups/RG1/providers/Microsoft.Network/virtualNetworks/VNET1/subnets/Subnet1,...]

PS C:\> (Get-AzStorageAccount -ResourceGroupName RG1 -Name contoso1901).NetworkRuleSet
IpRules
Action IPAddressOrRange
-----
Allow 193.77.0.0/16

PS C:\> (Get-AzStorageAccount -ResourceGroupName RG1 -Name contoso1901).NetworkRules
Action VirtualNetworkResourceId
-----
Allow /subscriptions/a90c8c8f-d8bc-4112-abfb-dac4906573dd/resourceGroups/RG1/providers/Microsoft.Network/virtualNetworks/VNET1/subnets/Subnet1 State
----- Succeeded
PS C:\>
```

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
An Azure virtual machine on Subnet1 can access data in Contoso1901.	<input type="radio"/>	<input type="radio"/>
An Azure virtual machine on Subnet2 can access data in Contoso1901.	<input type="radio"/>	<input type="radio"/>
A computer on the Internet that has an IP address of 193.77.10.2 can access data in Contoso1901.	<input type="radio"/>	<input type="radio"/>

Answer:

Explanation:

Statements	Yes	No
An Azure virtual machine on Subnet1 can access data in Contoso1901.	<input checked="" type="radio"/>	<input type="radio"/>
An Azure virtual machine on Subnet2 can access data in Contoso1901.	<input type="radio"/>	<input checked="" type="radio"/>
A computer on the Internet that has an IP address of 193.77.10.2 can access data in Contoso1901.	<input checked="" type="radio"/>	<input type="radio"/>

Explanation:

Statements	Yes	No
An Azure virtual machine on Subnet1 can access data in Contoso1901.	<input type="radio"/>	<input type="radio"/>
An Azure virtual machine on Subnet2 can access data in Contoso1901.	<input type="radio"/>	<input type="radio"/>
A computer on the Internet that has an IP address of 193.77.10.2 can access data in Contoso1901.	<input type="radio"/>	<input type="radio"/>

Box 1: Yes

Access from Subnet1 is allowed.

Box 2: No

No access from Subnet2 is allowed.

Box 3: Yes

Access from IP address 193.77.10.2 is allowed.

NEW QUESTION # 49

You have the Azure Information Protection conditions shown in the following table.

Name	Pattern	Case sensitivity
Condition1	White	On
Condition2	Black	Off

You have the Azure Information Protection labels shown in the following table.

Name	Applies to	Use label	Set the default label
Global	Not applicable	None	None
Policy1	User1	Label1	None
Policy2	User1	Label2	None

You need to identify how Azure Information Protection will label files.

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

NOTE: Each correct selection is worth one point.

If User1 creates a Microsoft Word file that includes the text "Black and White", the file will be assigned:

No label
Label1 only
Label2 only
Label1 and Label2

If User1 creates a Microsoft Notepad file that includes the text "Black or white", the file will be assigned:

No label
Label1 only
Label2 only
Label1 and Label2

Answer:

Explanation:

If User1 creates a Microsoft Word file that includes the text "Black and White", the file will be assigned:

No label
Label1 only
Label2 only
Label1 and Label2

If User1 creates a Microsoft Notepad file that includes the text "Black or white", the file will be assigned:

No label
Label1 only
Label2 only
Label1 and Label2

Reference:

<https://docs.microsoft.com/en-us/azure/information-protection/configure-policy-classification>

NEW QUESTION # 50

You have the Azure virtual networks shown in the following table.

Name	Location	Subnet	Peered network
VNET1	East US	Subnet1	VNET2
VNET2	West US	Subnet2, Subnet3	VNET1
VNET4	East US	Subnet4	None

You have the Azure virtual machines shown in the following table.

Name	Application security group	Network security group (NSG)	Connected to	Public IP address
VM1	ASG1	NSG1	Subnet1	No
VM2	ASG2	NSG1	Subnet2	No
VM3	ASG2	NSG1	Subnet3	Yes
VM4	ASG4	NSG1	Subnet4	Yes

The firewalls on all the virtual machines allow ping traffic.

NSG1 is configured as shown in the following exhibit.

Inbound security rules

Priority	Name	Port	Protocol	Source	Destination	Action
110	Allow_RDP	3389	Any	Any	Any	Allow
130	Rule1	Any	Any	ASG1	Any	Allow
140	Rule2	Any	Any	ASG2	Any	Allow
150	Rule3	Any	Any	ASG4	Any	Allow
160	Rule4	Any	Any	Any	Any	Deny
65000	AllowVnetInBound	Any	Any	VirtualNetwork	VirtualNetwork	Allow
65001	AllowAzureLoadBalanc...	Any	Any	AzureLoadBalancer	Any	Allow
65500	DenyAllInBound	Any	Any	Any	Any	Deny

Outbound security rules

Priority	Name	Port	Protocol	Source	Destination	Action
65000	AllowVnetOutBound	Any	Any	VirtualNetwork	VirtualNetwork	Allow
65001	AllowInternetOutBou...	Any	Any	Any	Internet	Allow
65500	DenyAllOutBound	Any	Any	Any	Any	Deny

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
VM1 can ping VM3 successfully.	<input type="radio"/>	<input type="radio"/>
VM2 can ping VM4 successfully.	<input type="radio"/>	<input type="radio"/>
VM3 can be accessed by using Remote Desktop from the internet.	<input type="radio"/>	<input type="radio"/>

Answer:

Explanation:

Statements	Yes	No
VM1 can ping VM3 successfully.	<input checked="" type="radio"/>	<input type="radio"/>
VM2 can ping VM4 successfully.	<input type="radio"/>	<input checked="" type="radio"/>
VM3 can be accessed by using Remote Desktop from the internet.	<input checked="" type="radio"/>	<input type="radio"/>

Explanation:

Statements	Yes	No
VM1 can ping VM3 successfully.	<input type="radio"/>	<input type="radio"/>
VM2 can ping VM4 successfully.	<input type="radio"/>	<input type="radio"/>
VM3 can be accessed by using Remote Desktop from the internet.	<input type="radio"/>	<input type="radio"/>

Box 1: Yes

VM1 and VM3 are on peered VNets. The firewall rules with a source of ASG1 and ASG2 allow 'any' traffic on 'any' protocol so pings are allowed between VM1 and VM3.

Box 2: No

VM2 and VM4 are on separate VNets and the VNets are not peered. Therefore, the pings would have to go over the Internet. VM4 does have a public IP and the firewall allows pings. However, for VM2 to be able to ping VM4, VM2 would also need a public IP address. In Azure, pings don't go out through the default gateway as they would in a physical network. For an Azure VM to ping external IPs, the VM must have a public IP address assigned to it.

Box 3: Yes

VM3 has a public IP address and the firewall allows traffic on port 3389.

NEW QUESTION # 51

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