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Microsoft AZ-500 certification exam covers a wide range of topics, including Azure security features, identity and access management, network security, platform protection, data and application protection, and security operations. AZ-500 exam is designed to test the candidate's proficiency in these areas and their ability to apply their knowledge to real-world scenarios. Successful completion of the exam demonstrates a candidate's ability to secure Azure resources and protect data, applications, and infrastructure in the cloud.

To prepare for the Microsoft AZ-500 Exam, candidates can take advantage of various resources provided by Microsoft, including online training courses, study guides, and practice exams. These resources are designed to help candidates build their knowledge and skills in Azure security and prepare them for the exam. Additionally, candidates can gain hands-on experience by working with Azure security services and implementing security controls in a real-world environment.

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Microsoft Azure Security Technologies Sample Questions (Q56-Q61):

NEW QUESTION # 56

On Monday, you configure an email notification in Azure Security Center to notify user `user1@contoso.com`.
On Tuesday, Security Center generates the security alerts shown in the following table.

Time	Description	Severity
01:00	Failed RDP brute force attack	Medium
01:01	Successful RDP brute force attack	High
06:10	Suspicious process executed	High
09:00	Malicious SQL activity	High
11:15	Network communication with a malicious machine detected	Low
13:30	Suspicious process executed	High
14:00	Failed RDP brute force attack	Medium
16:01	Successful RDP brute force attack	High
23:20	Possible outgoing spam activity detected	Low
23:25	Modified system binary discovered in dump file	High
23:30	Malicious SQL activity	High

How many email notifications will user1@contoso.com receive on Tuesday? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Total number of Security Center email notifications about an RDP brute force attack on Tuesday:



Microsoft

▼

1
2
3
4

Total number of Security Center email notifications on Tuesday:

▼

3
4
6
9
11

Answer:

Explanation:

Total number of Security Center email notifications about an RDP brute force attack on Tuesday:

▼

1
2
3
4

Total number of Security Center email notifications on Tuesday:

▼

3
4
6
9
11

Total number of Security Center email notifications about an RDP brute force attack on Tuesday:

Total number of Security Center email notifications on Tuesday:

Reference:

<https://docs.microsoft.com/en-us/azure/security-center/security-center-provide-security-contact-details>

NEW QUESTION # 57

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	AllowAzureLoadBalan...	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"/>

NEW QUESTION # 58

You are evaluating the security of the network communication between the virtual machines in Sub2.
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
From VM1, you can successfully ping the public IP address of VM2.	<input type="radio"/>	<input type="radio"/>
From VM1, you can successfully ping the private IP address of VM3.	<input type="radio"/>	<input type="radio"/>
From VM1, you can successfully ping the private IP address of VM5.	<input type="radio"/>	<input type="radio"/>

Answer:

Explanation:

Answer Area

Statements	Yes	No
From VM1, you can successfully ping the public IP address of VM2.	<input checked="" type="radio"/>	<input type="radio"/>
From VM1, you can successfully ping the private IP address of VM3.	<input checked="" type="radio"/>	<input type="radio"/>
From VM1, you can successfully ping the private IP address of VM5.	<input type="radio"/>	<input checked="" type="radio"/>

NEW QUESTION # 59

You have the Azure key vaults shown in the following table.

Name	Location	Azure subscription name
KV1	West US	Subscription1
KV2	West US	Subscription1
KV3	East US	Subscription1
KV4	West US	Subscription2
KV5	East US	Subscription2

KV1 stores a secret named Secret1 and a key for a managed storage account named Key1.

You back up Secret1 and Key1.

To which key vaults can you restore each backup? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

You can restore the Secret1 backup to:

▼

- KV1 only
- KV1 and KV2 only
- KV1, KV2 and KV3 only
- KV1, KV2 and KV4 only
- KV1, KV2, KV3, KV4, and KV5

You can restore the Key1 backup to:

▼

- KV1 only
- KV1 and KV2 only
- KV1, KV2 and KV3 only
- KV1, KV2 and KV4 only
- KV1, KV2, KV3, KV4, and KV5

Answer:

Explanation:

You can restore the Secret1 backup to:

- KV1 only
- KV1 and KV2 only
- KV1, KV2 and KV3 only
- KV1, KV2 and KV4 only
- KV1, KV2, KV3, KV4, and KV5

You can restore the Key1 backup to:

- KV1 only
- KV1 and KV2 only
- KV1, KV2 and KV3 only
- KV1, KV2 and KV4 only
- KV1, KV2, KV3, KV4, and KV5

Explanation

You can restore the Secret1 backup to:

- KV1 only
- KV1 and KV2 only
- KV1, KV2 and KV3 only
- KV1, KV2 and KV4 only
- KV1, KV2, KV3, KV4, and KV5

You can restore the Key1 backup to:

- KV1 only
- KV1 and KV2 only
- KV1, KV2 and KV3 only
- KV1, KV2 and KV4 only
- KV1, KV2, KV3, KV4, and KV5

The backups can only be restored to key vaults in the same subscription and same geography. You can restore to a different region in the same geography.

NEW QUESTION # 60

You have an Azure subscription that contains an Azure key vault named KeyVault1 and the virtual machines shown in the following table.

Name	Private IP address	Public IP address	Connected to
VM1	10.7.0.4	51.144.245.152	VNET1/Default
VM2	10.8.0.4	104.45.9.227	VNET2/Default

You set the Key Vault access policy to Enable access to Azure Disk Encryption for volume encryption. KeyVault1 is configured as shown in the following exhibit.

Save Discard Microsoft

Allow access from: ☐ All networks ☒ Selected networks

[Configure network access control for your key vault. Learn More](#)

Virtual networks: [+ Add existing virtual networks](#) [+ Add new virtual network](#)

VIRTUAL NETWORK	SUBNET	RESOURCE GROUP	SUBSCRIPTION
VNET1	default	RG1	...

Firewall: [1](#)

IPv4 ADDRESS OR CIDR

IPv4 address or CIDR

Exception:

Allow trusted Microsoft services to bypass this firewall? [1](#) ☒ Yes ☐ No

[1](#) This setting is related to firewall only. In order to access this key vault, the trusted service must also be given explicit permissions in the Access policies section.

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
From VM1, users can manage the keys and secrets stored in KeyVault1.	<input type="radio"/>	<input type="radio"/>
From VM2, users can manage the keys and secrets stored in KeyVault1.	<input type="radio"/>	<input type="radio"/>
VM2 can use KeyVault for Azure Disk Encryption	<input type="radio"/>	<input type="radio"/>

Answer:

Explanation:

Statements	Yes	No
From VM1, users can manage the keys and secrets stored in KeyVault1.	<input type="radio"/>	<input type="radio"/>
From VM2, users can manage the keys and secrets stored in KeyVault1.	<input type="radio"/>	<input type="radio"/>
VM2 can use KeyVault for Azure Disk Encryption	<input type="radio"/>	<input type="radio"/>

Explanation:

Answer Area

Statements	Yes	No
From VM1, users can manage the keys and secrets stored in KeyVault1.	<input checked="" type="radio"/>	<input type="radio"/>
From VM2, users can manage the keys and secrets stored in KeyVault1.	<input type="radio"/>	<input checked="" type="radio"/>
VM2 can use KeyVault1 for Azure Disk Encryption.	<input checked="" type="radio"/>	<input type="radio"/>

NEW QUESTION # 61

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