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Microsoft AZ-500 exam is designed for security professionals who are responsible for implementing and managing security controls, maintaining the security posture of Azure resources, and detecting and responding to security threats. AZ-500 exam covers a wide range of topics related to Azure security, including identity and access management, network security, platform protection, data and application protection, and security management.

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Microsoft Azure Security Technologies (AZ-500) exam is designed for IT professionals who are responsible for building and maintaining security measures in the Microsoft Azure platform. Microsoft Azure Security Technologies certification exam covers a wide range of security topics, including identity and access management, platform protection, data and application security, and network security. Passing AZ-500 Exam demonstrates your knowledge and skills in securing cloud-based solutions using Microsoft Azure services.

Microsoft Azure Security Technologies Sample Questions (Q368-Q373):

NEW QUESTION # 368

You are implementing conditional access policies.

You must evaluate the existing Azure Active Directory (Azure AD) risk events and risk levels to configure and implement the

policies.

You need to identify the risk level of the following risk events:

- * Users with leaked credentials
- * Impossible travel to atypical locations
- * Sign ins from IP addresses with suspicious activity

Which level should you identify for each risk event? To answer, drag the appropriate levels to the correct risk events. Each level may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

Levels	Answer Area
High	Impossible travel to atypical locations: <input type="text"/>
Low	Users with leaked credentials: <input type="text"/>
Medium	Sign ins from IP addresses with suspicious activity: <input type="text"/>

Answer:

Explanation:

Levels	Answer Area
High	Impossible travel to atypical locations: <input type="text" value="Medium"/>
Low	Users with leaked credentials: <input type="text" value="High"/>
Medium	Sign ins from IP addresses with suspicious activity: <input type="text" value="Low"/>

Explanation

Answer Area

Impossible travel to atypical locations:

Medium

Users with leaked credentials:

High

Sign ins from IP addresses with suspicious activity:

Low

Azure AD Identity protection can detect six types of suspicious sign-in activities:

- * Users with leaked credentials
- * Sign-ins from anonymous IP addresses
- * Impossible travel to atypical locations
- * Sign-ins from infected devices
- * Sign-ins from IP addresses with suspicious activity
- * Sign-ins from unfamiliar locations

These six types of events are categorized in to 3 levels of risks - High, Medium & Low:

Sign-in Activity	Risk Level
Users with leaked credentials	High
Sign-ins from anonymous IP addresses	Medium
Impossible travel to atypical locations	Medium
Sign-ins from infected devices	Medium
Sign-ins from IP addresses with suspicious activity	Low
Sign-ins from unfamiliar locations	Medium

References:

<http://www.rebeladmin.com/2018/09/step-step-guide-configure-risk-based-azure-conditional-access-policies/>

NEW QUESTION # 369

You need to configure a virtual network named VNET2 to meet the following requirements:

- * Administrators must be prevented from deleting VNET2 accidentally.
- * Administrators must be able to add subnets to VNET2 regularly.

To complete this task, sign in to the Azure portal and modify the Azure resources.

Answer:

Explanation:

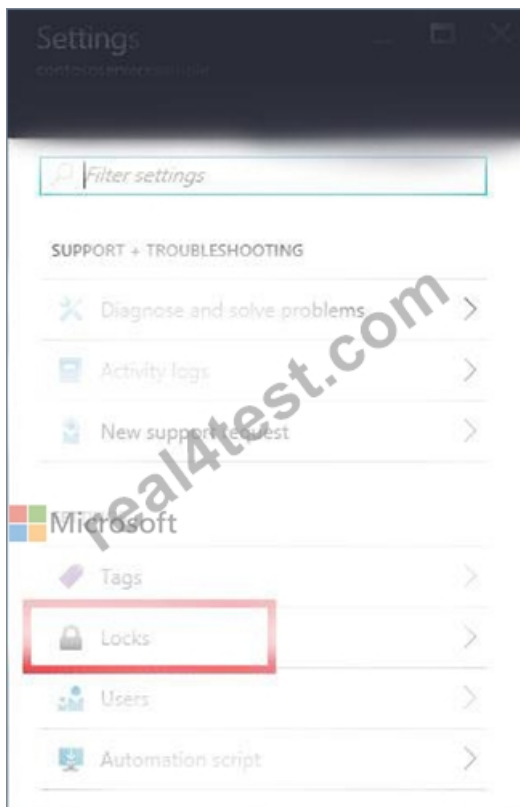
See the explanation below.

Explanation

Locking prevents other users in your organization from accidentally deleting or modifying critical resources, such as Azure subscription, resource group, or resource.

Note: In Azure, the term resource refers to an entity managed by Azure. For example, virtual machines, virtual networks, and storage accounts are all referred to as Azure resources.

1. In the Azure portal, type Virtual Networks in the search box, select Virtual Networks from the search results then select VNET2. Alternatively, browse to Virtual Networks in the left navigation pane.
2. In the Settings blade for virtual network VNET2, select Locks.



3. To add a lock, select Add.



4. For Lock type select Delete lock, and click OK

Reference:

<https://docs.microsoft.com/en-us/azure/azure-resource-manager/resource-group-lock-resources>

NEW QUESTION # 370

You have an Azure Active Directory (Azure AD) tenant.

You have the deleted objects shown in the following table.

Name	Type	Deleted on
Group1	Security group	April 5, 2020
Group2	Office 365 group	April 5, 2020
User1	User	March 25, 2020
User2	User	April 30, 2020

On May 4, 2020, you attempt to restore the deleted objects by using the Azure Active Directory admin center.

Which two objects can you restore? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

- A. Group2
- B. User2
- C. Group1
- D. User1

Answer: A,B

Explanation:

Deleted users and deleted Office 365 groups are available for restore for 30 days.

You cannot restore a deleted security group.

Reference:

<https://docs.microsoft.com/en-us/azure/active-directory/users-groups-roles/groups-restore-deleted>

NEW QUESTION # 371

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



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

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

Explanation:

Graphical user interface, text, application, chat or text message Description automatically generated

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

You have an Azure subscription that is linked to an Azure AD tenant and contains the resources shown in the following table.

Which resources can be assigned the Contributor role for VM1?

- Answer: D**

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