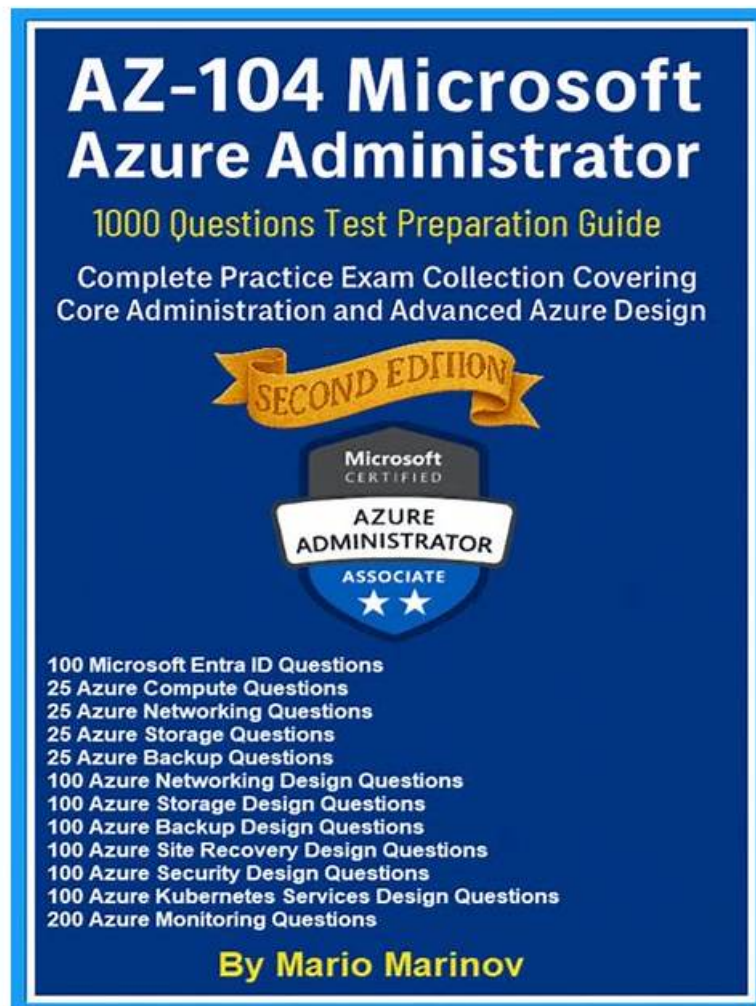


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Microsoft AZ-500 Exam measures the candidate's ability to secure Azure resources and services, including Azure identity and access, Azure platform protection, data and application protection, and network security. AZ-500 exam also covers topics such as Azure governance features, monitoring and reporting, and compliance and regulatory requirements.

Microsoft AZ-500 certification is essential for IT professionals who work with Azure, including security engineers, security analysts, and security architects. It is also suitable for those who want to advance their careers in cloud security. Microsoft Azure Security Technologies certification demonstrates that you have the necessary skills and knowledge to secure Azure environments and protect critical data from cyber threats.

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The exam cost of the Microsoft AZ-500 Exam is 165 USD.

Microsoft Azure Security Technologies Sample Questions (Q213-Q218):

NEW QUESTION # 213

You plan to create an Azure Kubernetes Service (AKS) cluster in an Azure subscription. The manifest of the registered server application is shown in the following exhibit.

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The editor below allows you to update this application by directly modifying its JSON representation. For more details, see: [Understanding the Azure Active Directory application manifest](#).

```
1 {
2   "id": "d6b00db3-7ef4-4f3c-ble7-8346f0a59546",
3   "acceptMappedClaims": null,
4   "accessTokenAcceptedVersion": null,
5   "addIns": [],
6   "allowPublicClient": null,
7   "appId": "88137405-6a75-4c20-903a-f7b18ff7d496",
8   "appRoles": [],
9   "oauth2AllowUrlPathMatching": false,
10  "createdDateTime": "2019-07-15T21:09:20Z",
11  "groupMembershipClaims": null,
12  "identifierUris": [],
13  "informationalUrls": {
14    "termsOfService": null,
15    "support": null,
16    "privacy": null,
17    "marketing": null
18  },
19  "keyCredentials": [],
20  "knownClientApplications": [],
21  "logoUrl": null,
22  "logoutUrl": null,
23  "name": "AKSAzureADServer",
24  "oauth2AllowIdTokenImplicitFlow": false,
25  "oauth2AllowImplicitFlow": false,
26  "oauth2Permissions": [],
27  "oauth2RequirePostResponse": false,
28  "optionalClaims": null,
29  "orgRestrictions": [],
30  "parentalControlSettings": {
```

You need to ensure that the AKS cluster and Azure Active Directory (Azure AD) are integrated. Which property should you modify in the manifest?

- A. acceptMappedClaims
- B. groupMembershipClaims
- C. accessTokenAcceptedVersion
- D. keyCredentials

Answer: B

Explanation:

Reference:

<https://docs.microsoft.com/en-us/azure/aks/azure-ad-integration-cli>

NEW QUESTION # 214

You have an Azure subscription that contains the resources shown in the following table.

Name	Type	Region	Resource group
SQL1	Azure SQL database	East US	RG1
Analytics1	Azure Log Analytics workspace	East US	RG1
Analytics2	Azure Log Analytics workspace	East US	RG2
Analytics3	Azure Log Analytics workspace	West Europe	RG1

You create the Azure Storage accounts shown in the following table.

Name	Region	Resource group	Storage account type	Access tier (default)
Storage1	East US	RG1	Blob	Cool
Storage2	East US	RG2	General purpose V1	Not applicable
Storage3	West Europe	RG1	General purpose V2	Hot

You need to configure auditing for SQL1.

Which storage accounts and Log Analytics workspaces can you use as the audit log destination? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

Storage accounts that can be used as the audit log destination:

Storage1 only
 Storage2 only
 Storage1 and Storage2 only
 Storage1, Storage2, and Storage3

Log Analytics workspaces that can be used as the audit log destination:

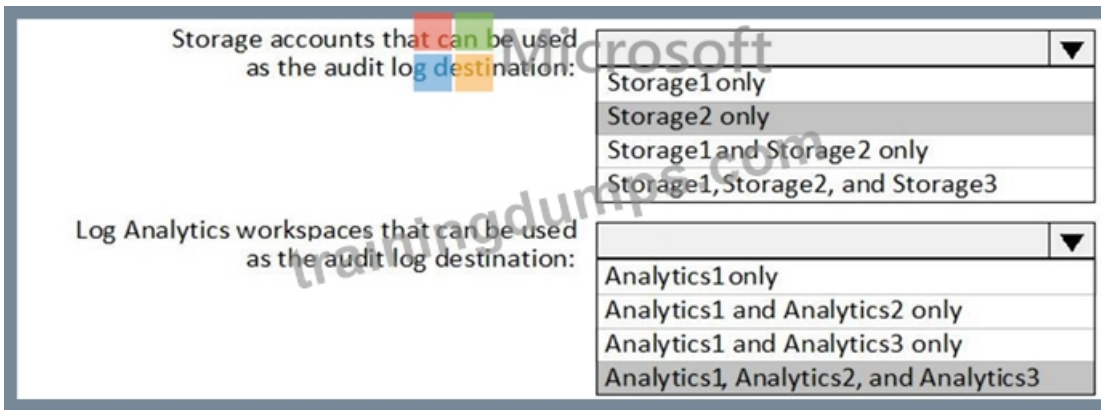
Analytics1 only
 Analytics1 and Analytics2 only
 Analytics1 and Analytics3 only
 Analytics1, Analytics2, and Analytics3

Answer:

Explanation:

Statements	Yes	No
User1 will be prompted to configure MFA registration during the user's next Azure AD authentication.	<input checked="" type="radio"/>	<input type="radio"/>
User2 must configure MFA during the user's next Azure AD authentication.	<input type="radio"/>	<input checked="" type="radio"/>
User3 will be prompted to configure MFA registration during the user's next Azure AD authentication.	<input checked="" type="radio"/>	<input type="radio"/>

Explanation



NEW QUESTION # 215

You have 15 Azure virtual machines in a resource group named RG1. All virtual machines run identical applications. You need to prevent unauthorized applications and malware from running on the virtual machines. What should you do?

- A. Apply an Azure policy to RGI.
- B. Configure Azure Active Directory (Azure AD) Identity Protection.
- C. Apply a resource lock to RGI.
- **D. From Microsoft Defender for Cloud, configure adaptive application controls.**

Answer: D

Explanation:

Microsoft Defender for Cloud helps you prevent, detect, and respond to threats. Defender for Cloud gives you increased visibility into, and control over, the security of your Azure resources. It provides integrated security monitoring and policy management across your Azure subscriptions. It helps detect threats that might otherwise go unnoticed, and works with a broad ecosystem of security solutions.

Defender for Cloud helps you optimize and monitor the security of your virtual machines by:

Providing security recommendations for the virtual machines. Example recommendations include: apply system updates, configure ACLs endpoints, enable antimalware, enable network security groups, and apply disk encryption.

Monitoring the state of your virtual machines.

<https://learn.microsoft.com/en-us/azure/security/fundamentals/virtual-machines-overview>

NEW QUESTION # 216

You have an Azure subscription that contains several Azure SQL databases and an Azure Sentinel workspace.

You need to create a saved query in the workspace to find events reported by Advanced Threat Protection for Azure SQL Database.

What should you do?

- **A. From the Azure Sentinel workspace, create a Kusto Query Language query.**
- B. From Microsoft SQL Server Management Studio (SSMS), create a Transact-SQL query.
- C. From Azure CLI run the Get-AzOperationalInsightsworkspace cmdlet.
- D. From the Azure SQL Database query editor, create a Transact-SQL query.

Answer: A

NEW QUESTION # 217

You have two Azure virtual machines in the East US2 region as shown in the following table.

Name	Operating system	Type	Tier
VM1	Windows Server 2008 R2	A3	Basic
VM2	Ubuntu 16.04-DAILY-LTS	L4s	Standard

You deploy and configure an Azure Key vault.

You need to ensure that you can enable Azure Disk Encryption on VM1 and VM2.


What should you modify on each virtual machine? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

VM1:

	▼
The operating system version	
The tier	
The type	

VM2:

	▼
The operating system version	
The tier	
The type	 Microsoft


Answer:

Explanation:

VM1:

	▼
The operating system version	
The tier	
The type	

VM2:

	▼
The operating system version	
The tier	
The type	 Microsoft

Explanation:

VM1: The Tier

The Tier needs to be upgraded to standard.

Disk Encryption for Windows and Linux IaaS VMs is in General Availability in all Azure public regions and Azure Government regions for Standard VMs and VMs with Azure Premium Storage.

VM2: the operating system

References:

<https://docs.microsoft.com/en-us/azure/virtual-machines/windows/generation-2#generation-1-vs-generation-2-ca>

