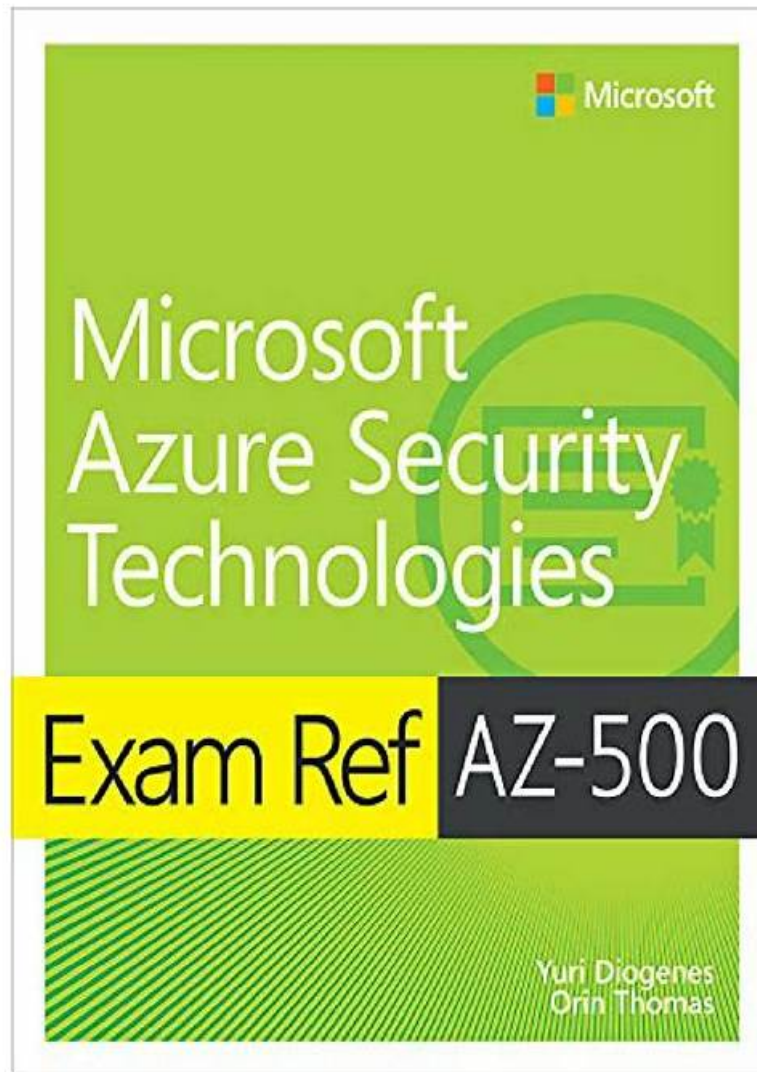


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Our AZ-500 test prep embrace latest information, up-to-date knowledge and fresh ideas, encouraging the practice of thinking out of box rather than treading the same old path following a beaten track. As the industry has been developing more rapidly, our AZ-500 exam dumps have to be updated at irregular intervals in case of keeping pace with changes. To give you a better using environment, our experts have specialized in the technology with the system upgraded to offer you the latest AZ-500 Exam practices. What's more, we won't charge you in one-year cooperation; if you are pleased with it, we may have further cooperation. We will inform you of the latest preferential activities about our AZ-500 test braindumps to express our gratitude towards your trust.

Microsoft AZ-500 exam is an important certification for professionals who work with Azure cloud services and want to demonstrate their knowledge and skills in securing cloud environments. By passing AZ-500 Exam, you can validate your expertise and differentiate yourself in the competitive job market.

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This way you will be able to experience the actual Microsoft Azure Security Technologies exam environment and become a more

prepared and confident candidate to step into the examination center. You will know where exactly you stand before the actual Microsoft AZ-500 Certification Exam. The actual Microsoft AZ-500 exam questions will make you familiar with the inside-out view of the exam pattern and syllabus.

Microsoft Azure Security Technologies certification exam is a great opportunity for IT professionals to demonstrate their expertise in securing cloud-based solutions using Microsoft Azure services. By achieving this certification, you can enhance your career prospects and increase your value as a security professional. With a growing demand for cloud security expertise, the AZ-500 certification can help you stand out in the job market and advance your career in the field of cloud security.

The Microsoft Azure Security Technologies certification exam covers a wide range of security topics such as identity and access management, platform protection, data and application protection, and security operations. AZ-500 Exam is designed to test the candidate's ability to implement and manage security controls across various Azure services, including Azure Active Directory, Azure Security Center, Azure Key Vault, and Azure Information Protection.

Microsoft Azure Security Technologies Sample Questions (Q291-Q296):

NEW QUESTION # 291

Use the following login credentials as needed:

To enter your username, place your cursor in the Sign in box and click on the username below.

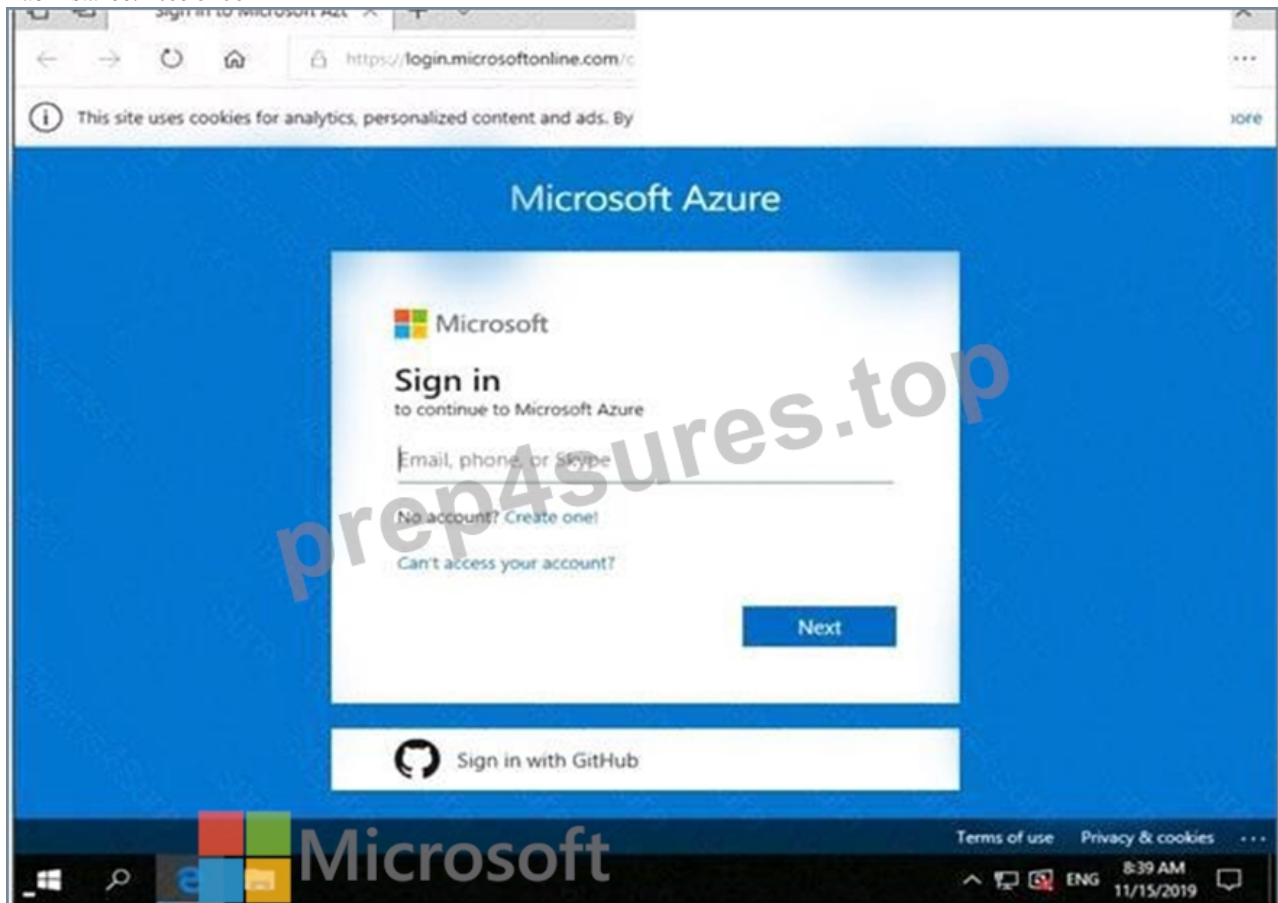
To enter your password, place your cursor in the Enter password box and click on the password below.

Azure Username: User1-10598168@ExamUsers.com

Azure Password: Ag1Bh9!#Bd

The following information is for technical support purposes only:

Lab Instance: 10598168



Azure services

Grid of service tiles: Create a resource, Virtual machines, App Services, Storage accounts, SQL databases, Azure Database for PostgreSQL, Azure Cosmos DB, Kubernetes services, Function App, More services.

Navigate

Navigation tiles: Subscriptions, Resource groups, All resources, Dashboard.

Tools

Tool tiles: Microsoft Learn (Learn Azure with free online training from Microsoft), Azure Monitor (Monitor your apps and infrastructure), Security Center (Secure your apps and infrastructure), Cost Management (Analyze and optimize your cloud spend for free).

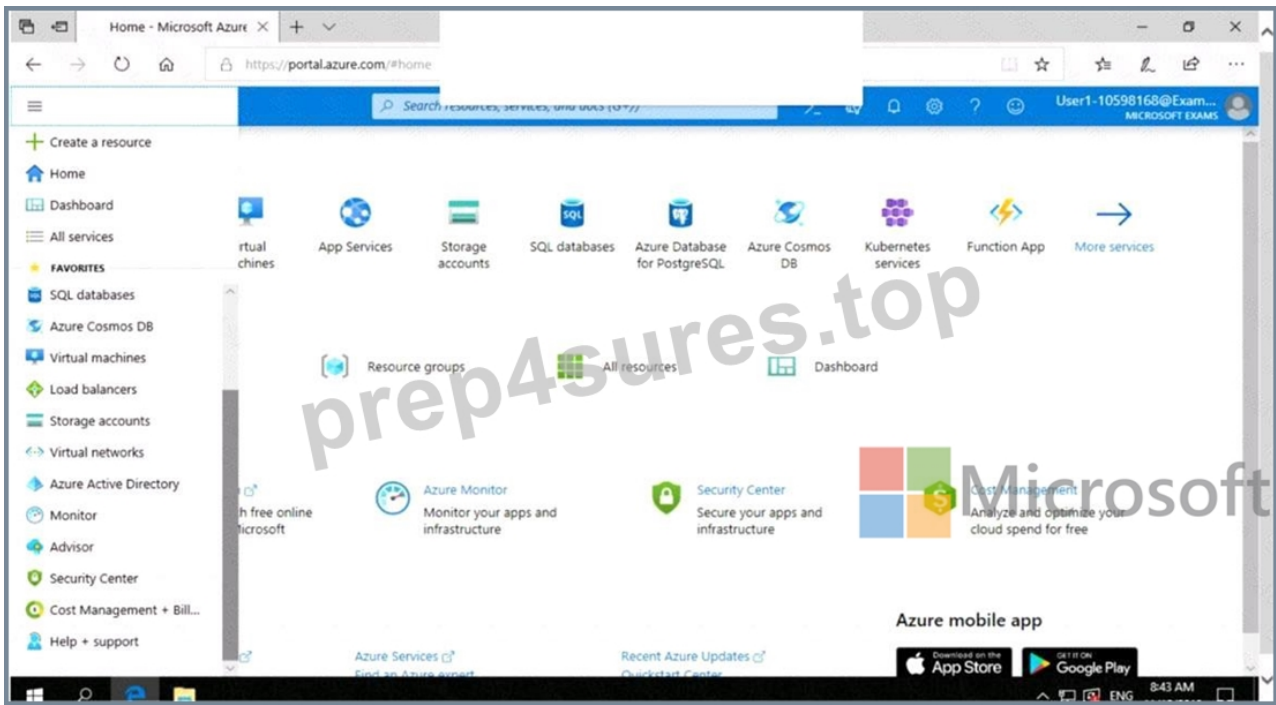
Useful links

Links: Technical Documentation, Home - Microsoft Azure, Azure Services, Recent Azure Updates.

Azure mobile app

Download on the App Store and GET IT ON Google Play.

Full screenshot of the Azure Portal home page with a sidebar menu on the left. The sidebar includes: Create a resource, Home, Dashboard, All services, FAVORITES, All resources, Resource groups, App Services, Function App, SQL databases, Azure Cosmos DB, Virtual machines, Load balancers, Storage accounts, Virtual networks, Azure Active Directory, Monitor. The main content area is identical to the top screenshot.



You need to add the network interface of a virtual machine named VM1 to an application security group named ASG1. To complete this task, sign in to the Azure portal. See the explanation below.

Answer:

Explanation:

- * In the Search resources, services, and docs box at the top of the portal, begin typing the name of a virtual machine, VM1 that has a network interface that you want to add to, or remove from, an application security group.
- * When the name of your VM appears in the search results, select it.
- * Under SETTINGS, select Networking. Select Configure the application security groups, select the application security groups that you want to add the network interface to, or unselect the application security groups that you want to remove the network interface from, and then select Save.

Reference:

<https://docs.microsoft.com/en-us/azure/virtual-network/virtual-network-network-interface>

NEW QUESTION # 292

You have an Azure subscription named Subscription1 that contains a resource group named RG1 and a user named User1. User1 is assigned the Owner role for RG1.

You create an Azure Blueprints definition named Blueprint1 that includes a resource group named RG2 as shown in the following exhibit.

Edit blueprint

Basics Artifacts

Add artifacts to the blueprint. Add resource groups to organize where the artifacts should be deployed and assigned.

NAME	ARTIFACT TYPE	PARAMETERS
Subscription		
+ Add artifact...		
RG2	Resource group	2 out of 2 parameters populated
User1 (User1@sk200628outlook.onmicrosoft.com) : Tag Contributor	Role assignment	1 out of 1 parameters populated
+ Add artifact...		

You assign Blueprint1 to Subscription1 by using the following settings:

Lock assignment: Read Only

Managed Identity: System assigned

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
A locking mode of Read Only will be assigned to RG1.	<input type="radio"/>	<input type="radio"/>
User1 can add tags to RG2.	<input type="radio"/>	<input type="radio"/>
You can remove User1 from the Tag Contributor role for RG2.	<input type="radio"/>	<input type="radio"/>

Answer:

Explanation:

Statements	Yes	No
A locking mode of Read Only will be assigned to RG1.	<input checked="" type="radio"/>	<input type="radio"/>
User1 can add tags to RG2.	<input checked="" type="radio"/>	<input type="radio"/>
You can remove User1 from the Tag Contributor role for RG2.	<input checked="" type="radio"/>	<input type="radio"/>

Reference:

<https://docs.microsoft.com/en-us/azure/governance/blueprints/concepts/resource-locking>

NEW QUESTION # 293

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

Name	Type
storage1	Azure Blob storage
storage2	Azure Files SMB
storage3	Azure Table storage

You need to configure authorization access.

Which authorization types can you use for each storage account? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

storage1:	<input type="checkbox"/> Shared Key only <input type="checkbox"/> Shared access signature (SAS) only <input type="checkbox"/> Azure Active Directory (Azure AD) only <input type="checkbox"/> Shared Key and shared access signature (SAS) only <input type="checkbox"/> Shared Key, shared access signature (SAS), and Azure Active Directory (Azure AD)
storage2:	<input type="checkbox"/> Shared Key only <input type="checkbox"/> Shared access signature (SAS) only <input type="checkbox"/> Shared Key and shared access signature (SAS)
storage3:	<input type="checkbox"/> Shared Key only <input type="checkbox"/> Shared access signature (SAS) only <input type="checkbox"/> Azure Active Directory (Azure AD) only <input type="checkbox"/> Shared Key and shared access signature (SAS) only <input type="checkbox"/> Shared Key, shared access signature (SAS), and Azure Active Directory (Azure AD)

Answer:

Explanation:

torage1:

- Shared Key only
- Shared access signature (SAS) only
- Azure Active Directory (Azure AD) only
- Shared Key and shared access signature (SAS) only
- Shared Key, shared access signature (SAS), and Azure Active Directory (Azure AD)

torage2:

- Shared Key only
- Shared access signature (SAS) only
- Shared Key and shared access signature (SAS)

torage3:

- Shared Key only
- Shared access signature (SAS) only
- Azure Active Directory (Azure AD) only
- Shared Key and shared access signature (SAS) only
- Shared Key, shared access signature (SAS), and Azure Active Directory (Azure AD)

Reference:

<https://docs.microsoft.com/en-us/azure/storage/common/authorize-data-access>

NEW QUESTION # 294

What is the membership of Group1 and Group2? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Group1: ▼

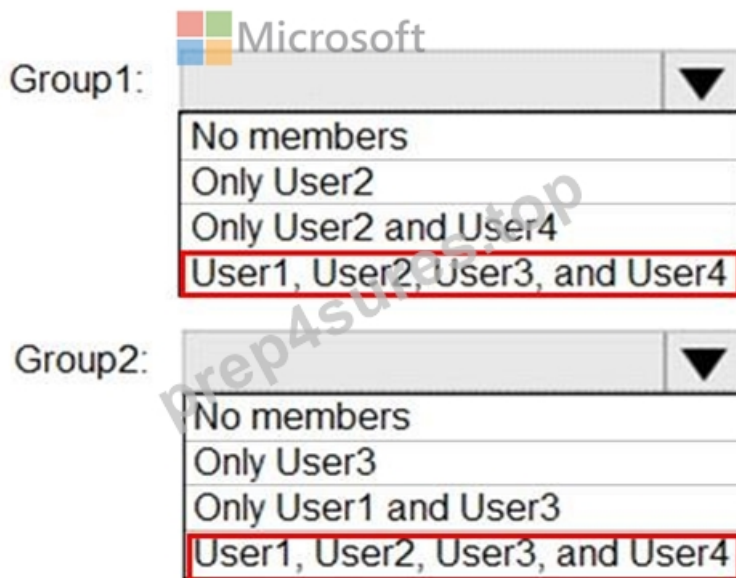
- No members
- Only User2
- Only User2 and User4
- User1, User2, User3, and User4

Group2: ▼

- No members
- Only User3
- Only User1 and User3
- User1, User2, User3, and User4

Answer:

Explanation:



Reference:

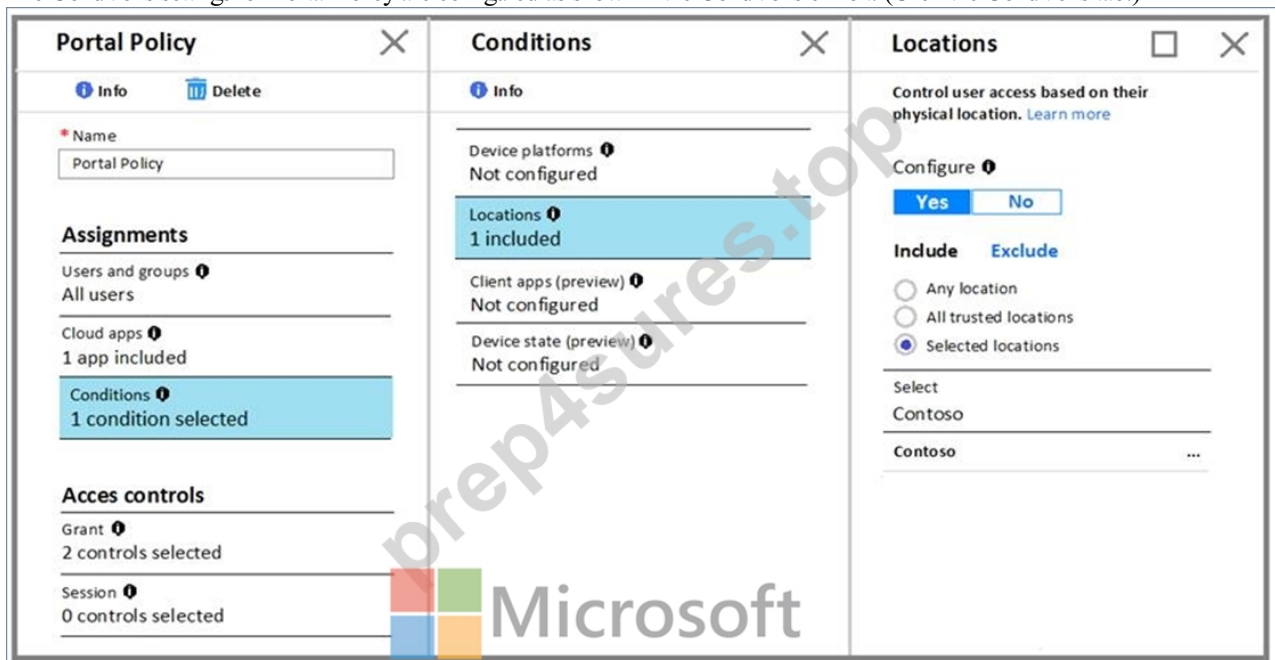
<https://docs.microsoft.com/en-us/azure/active-directory/users-groups-roles/groups-dynamic-membership>

NEW QUESTION # 295

You create a new Azure subscription that is associated to a new Azure Active Directory (Azure AD) tenant.

You create one active conditional access policy named Portal Policy. Portal Policy is used to provide access to the Microsoft Azure Management cloud app.

The Conditions settings for Portal Policy are configured as shown in the Conditions exhibit. (Click the Conditions tab.)



The Grant settings for Portal Policy are configured as shown in the Grant exhibit. (Click the Grant tab.)

Portal Policy

Info Delete

Name
Portal Policy

Assignments

Users and groups
All users

Cloud apps
1 app included

Conditions
1 condition selected

Access controls

Grant
2 controls selected

Session
0 controls selected

Grant

Select the controls to be enforced.

Block access

Grant access

Require multi-factor authentication

Require device to be marked as compliant

Require Hybrid Azure AD joined device

Require approved client app
[See list of approved client apps](#)

For multiple controls

Require all the selected controls

Require one of the selected controls

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
Users from the Contoso named location must use multi-factor authentication (MFA) to access the Azure portal.	<input type="radio"/>	<input type="radio"/>
Users from the Contoso named location must use multi-factor authentication (MFA) to access the web services hosted in the Azure subscription.	<input type="radio"/>	<input type="radio"/>
Users external to the Contoso named location must use multi-factor authentication (MFA) to access the Azure portal.	<input type="radio"/>	<input type="radio"/>

Answer:

Explanation:

