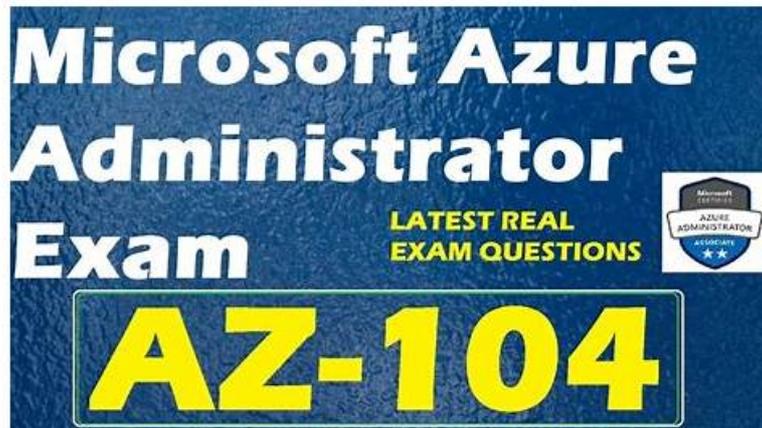


# Pass Guaranteed Quiz 2026 Microsoft Fantastic AZ-104: Latest Microsoft Azure Administrator Exam Cram



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## Career Prospects

The IT specialists with the Microsoft Certified: Azure Administrator Associate certification have many career opportunities to explore. Some of the job roles that these professionals can pursue include a Systems Administrator, an IT Administrator, a Cloud Engineer, an Azure Administrator, and a Database Administrator, among others. The average salary of a Cloud Engineer is \$114,800 per annum, while an Administrator can earn about \$66,280 per year.

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## Pass4sure AZ-104 Pass Guide - AZ-104 Official Practice Test

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## Microsoft Azure Administrator Sample Questions (Q177-Q182):

### NEW QUESTION # 177

You have the App Service plans shown in the following table.

Name	Operating system	Location
ASP1	Windows	West US
ASP2	Windows	Central US
ASP3	Linux	West US

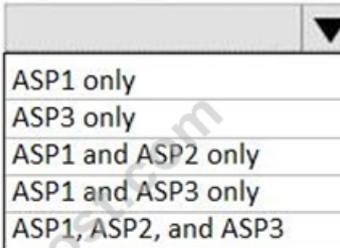
You plan to create the Azure web apps shown in the following table.

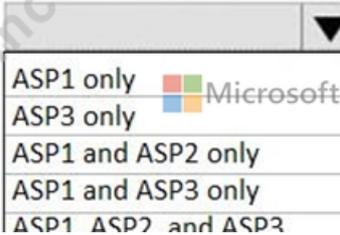
Name	Runtime stack	Location
WebApp1	NET Core 3.0	West US
WebApp2	ASP.NET 4.7	West US

You need to identify which App Service plans can be used for the web apps.

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

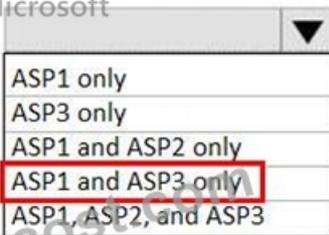
NOTE: Each correct selection is worth one point.

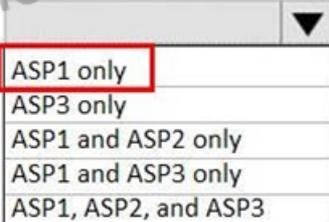
WebApp1: 

WebApp2: 

**Answer:**

Explanation:

WebApp1: 

WebApp2: 

Reference:

<https://docs.microsoft.com/en-us/azure/app-service/quickstart-dotnetcore?pivots=platform-linux>  
<https://docs.microsoft.com/en-us/azure/app-service/app-service-plan-manage#>

**NEW QUESTION # 178**

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You have an Azure Active Directory (Azure AD) tenant named contoso.com that is synced to an Active Directory domain. The tenant contains the users shown in the following table.

Name	Type	Source
User1	Member	Azure AD
User2	Member	Windows Server Active Directory
User3	Guest	Microsoft account
User4	Member	Windows Server Active Directory

The users have the attributes shown in the following table.

Name	Office phone	Mobile phone
User1	222-555-1234	222-555-2345
User2	null	null
User3	222-555-1234	222-555-2346
User4	222-555-1234	null

You need to ensure that you can enable Azure Multi-Factor Authentication (MFA) for all users.

Solution: You add a mobile phone number for User2 and User4.

Does this meet the goal?

- A. No
- B. Yes

**Answer: B**

Explanation:

When MS states that phone calls can be used by MFA Authentication and the question is mentioning user2 and user4.

<https://docs.microsoft.com/en-us/azure/active-directory/authentication/concept-mfa-howitworks>

#### NEW QUESTION # 179

You need to define a custom domain name for Azure AD to support the planned infrastructure.

Which domain name should you use?

- A. Install the Active Directory Federation Services (AD FS) role on a domain controller in the Miami office.
- B. Install Azure AD Connect on a server in the Miami office and enable Pass-through Authentication
- C. Join the client computers in the Miami office to Azure AD.
- D. Add <http://autologon.microsoftazuread-sso.com> to the intranet zone of each client computer in the Miami office.
- E. Allow inbound TCP port 8080 to the domain controllers in the Miami office.

**Answer: B,D**

Explanation:

Every Azure AD directory comes with an initial domain name in the form of domainname.onmicrosoft.com. The initial domain name cannot be changed or deleted, but you can add your corporate domain name to Azure AD as well. For example, your organization probably has other domain names used to do business and users who sign in using your corporate domain name. Adding custom domain names to Azure AD allows you to assign user names in the directory that are familiar to your users, such as 'alice@contoso.com' instead of 'alice@domainname.onmicrosoft.com'.

Scenario:

Network Infrastructure: Each office has a local data center that contains all the servers for that office. Each office has a dedicated connection to the Internet.

Humongous Insurance has a single-domain Active Directory forest named humongousinsurance.com Planned Azure AD

Infrastructure: The on-premises Active Directory domain will be synchronized to Azure AD.

#### NEW QUESTION # 180

You have an Azure subscription that contains three virtual networks named VNET1, VNET2, and VNET3.

Peering for VNET1 is configured as shown in the following exhibit.

**VNET1 | Peerings**  
Virtual network

Search (Ctrl+ /) Add Refresh

Search peerings

NAME	PEERING STATUS	PEER	GATEWAY TRANSIT
Peering1	Connected	VNET2	Disabled ...
Peering1	Connected	VNET3	Disabled ...

Peering for VNET2 is configured as shown in the following exhibit.

**VNET2 | Peerings**  
Virtual network

Search (Ctrl+ /) Add Refresh

Search peerings

NAME	PEERING STATUS	PEER	GATEWAY TRANSIT
Peering1	Connected	VNET1	Disabled ...

Peering for VNET3 is configured as shown in the following exhibit.

**VNET3 | Peerings**  
Virtual network

Search (Ctrl+ /) Add Refresh

Search peerings

NAME	PEERING STATUS	PEER	GATEWAY TRANSIT
Peering1	Connected	VNET1	Disabled ...

How can packets be routed between the virtual networks? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Packets from VNET1 can be routed to:

- VNET2 only
- VNET3 only
- VNET2 and VNET3

Packets from VNET2 can be routed to:

- VNET1 only
- VNET3 only
- VNET1 and VNET3

**Answer:**

Explanation:

Packets from VNET1 can be routed to:

- VNET2 only
- VNET3 only
- VNET2 and VNET3

Packets from VNET2 can be routed to:

- VNET1 only
- VNET3 only
- VNET1 and VNET3

Reference:

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

**NEW QUESTION # 181**

You have an Azure subscription named Subscription1 that has a subscription ID of c276fc76-9cd4-44c9-99a7-4fd71546436e.

You need to create a custom RBAC role named CR1 that meets the following requirements:

Can be assigned only to the resource groups in Subscription1

Prevents the management of the access permissions for the resource groups Allows the viewing, creating, modifying, and deleting of resource within the resource groups What should you specify in the assignable scopes and the permission elements of the definition of CR1? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

`"assignableScopes": [`

"/
"/subscriptions/c276fc76-9cd4-44c9-99a7-4fd71546436e"
"/subscriptions/c276fc76-9cd4-44c9-99a7-4fd71546436e/resourceGroups"

`],`

`"permissions": [`

```
{
  "actions": [
    "*"
  ],
  "additionalProperties": {},
  "dataActions": [],
  "notActions": [
```

Microsoft.Authorization/*
Microsoft.Resources/*
Microsoft.Security/*

`],`

`"notDataActions": [],`

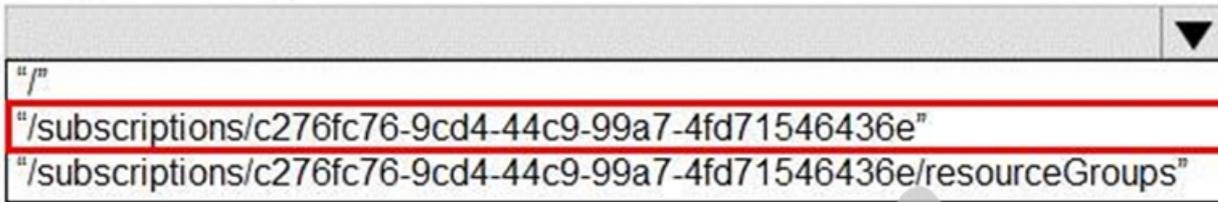
`}`

"/subscriptions/c276fc76-9cd4-44c9-99a7-4fd71546436e"
Microsoft.Authorization/*

**Answer:**

**Explanation:**

```
"assignableScopes": [
```



```
],
```

```
"permissions": [
```

```
{
```

```
  "actions": [
```

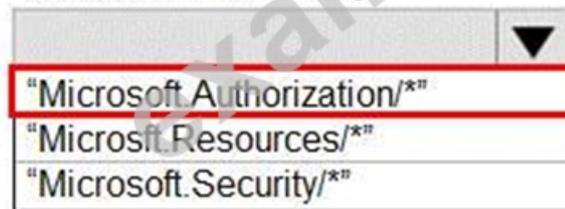
```
    "*"
```

```
  ],
```

```
  "additionalProperties": {},
```

```
  "dataActions": [],
```

```
  "notActions": [
```



```
  ],
```

```
  "notDataActions": []
```

```
}
```

Box 1: "/subscription/c276fc76-9cd4-44c9-99a7-4fd71546436e"

In the assignableScopes you need to mention the subscription ID where you want to implement the RBAC Box 2:

"Microsoft.Authorization/\*" Microsoft.Authorization/\* is used to Manage authorization References:

<https://docs.microsoft.com/en-us/azure/role-based-access-control/resource-provider-operations#microsoftauthorization>

<https://docs.microsoft.com/en-us/azure/role-based-access-control/built-in-roles> References:

<https://docs.microsoft.com/en-us/azure/role-based-access-control/custom-roles>

<https://docs.microsoft.com/en-us/azure/role-based-access-control/resource-provider-operations#microsoftresources>

## NEW QUESTION # 182

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