



AZ-302^{Q&As}

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QUESTION 1

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

You need to create a conditional access policy that requires all users to use multi-factor authentication when they access the Azure portal.

Which three settings should you configure? To answer, select the appropriate settings in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:



***Name**

Policy1 ▼

Assignments

Users and groups ⓘ
0 users and groups selected >

Cloud apps ⓘ
0 cloud apps selected >

Conditions ⓘ
0 cloud apps selected >

Access controls

Grant ⓘ
0 controls selected >

Session ⓘ
0 controls selected >

Enable Policy

ON OFF



Correct Answer:



*Name

Policy1 ▼

Assignments

Users and groups ⓘ
0 users and groups selected >

Cloud apps ⓘ
0 cloud apps selected >

Conditions ⓘ
0 cloud apps selected >

Access controls

Granular ⓘ
0 controls selected >

Session ⓘ
0 controls selected >

Enable Policy

ON OFF



QUESTION 2

HOTSPOT

You have a virtual network named VNet1 that has the configuration shown in the following exhibit.

```
PS C:\> Get-AzureRmVirtualNetwork -Name Vnet1 -ResourceGroupName Production

Name                : Vnet1
ResourceGroupName   : Production
Location            : westus
Id                  : /subscriptions/14d26092-8e42-4ea7-b770-9dcef70fb1ea/resourceGroups/Production/providers/Microsoft.Network/virtualNetworks/Vnet1
Etag                : W/"76f7edd6-d022-455b-aeae-376059318e5d"
ResourceGuid        : 562696cc-b2ba-4cc5-9619-0a735d6c34c7
ProvisioningState    : Succeeded
Tags                :
AddressSpace         : {
  "AddressPrefixes": [
    "10.2.0.0/16"
  ]
}
DhcpOptions          : {}
Subnets             : [
  (
    "Name": "default",
    "Etag": "W/"76f7edd6-d022-455b-aeae-376059318e5d\"",
    "Id": "/subscriptions/14d26092-8e42-4ea7-b770-9dcef70fb1ea/resourceGroups/Production/providers/Microsoft.Network/virtualNetworks/Vnet1/subnets/default",
    "AddressPrefix": "10.2.0.0/24",
    "IpConfigurations": [],
    "ResourceNavigationLinks": [],
    "ServiceEndpoints": [],
    "ProvisioningState": "Succeeded"
  )
]
VirtualNetworkPeerings : []
EnableDdosProtection   : false
EnableVmProtection     : false
```

Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic. NOTE: Each correct selection is worth one point.

Hot Area:

Before a virtual machine on VNet1 can receive an IP address from 192.168.1.0/24, you must first [answer choice].

- add a network interface
- add a subnet
- add an address space
- delete a subnet
- delete an address space

Before a virtual machine on VNet1 can receive an IP address from 10.2.1.0/24, you must first [answer choice].

- add a network interface
- add a subnet
- add an address space
- delete a subnet
- delete an address space



Correct Answer:

Before a virtual machine on VNet1 can receive an IP address from 192.168.1.0/24, you must first [answer choice].

- add a network interface
- add a subnet
- add an address space
- delete a subnet
- delete an address space

Before a virtual machine on VNet1 can receive an IP address from 10.2.1.0/24, you must first [answer choice].

- add a network interface
- add a subnet
- add an address space
- delete a subnet
- delete an address space

Box 1: add an address space Your IaaS virtual machines (VMs) and PaaS role instances in a virtual network automatically receive a private IP address from a range that you specify, based on the address space of the subnet they are connected to. We need to add the 192.168.1.0/24 address space. Box 2: add a network interface The 10.2.1.0/24 network exists. We need to add a network interface. References: <https://docs.microsoft.com/en-us/office365/enterprise/designing-networking-for-microsoft-azure-iaas> <https://docs.microsoft.com/en-us/azure/virtual-network/virtual-networks-static-private-ip-arm-portal>

QUESTION 3

You have a Recovery Service vault that you use to test backups. The test backups contain two protected virtual machines.

You need to delete the Recovery Services vault.

What should you do first?

- A. From the Recovery Service vault, stop the backup of each backup item.
- B. From the Recovery Service vault, delete the backup data;
- C. Modify the disaster recovery properties of each virtual machine.
- D. Modify the locks of each virtual machine.

Correct Answer: A

QUESTION 4

You maintain an existing Azure SQL database instance. Management of the database is performed by an external party. All cryptographic keys are stored in an Azure Key Vault.

You must ensure that the external party cannot access the data in the SSN column of the Person table.

Will each protection method meet the requirement? To answer, drag the appropriate responses to the correct protection methods. Each response 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.

Select and Place:

| Responses | Answer Area | Response |
|-----------|--|----------|
| Yes | <p style="text-align: center;">Protection method</p> <p>Enable AlwaysOn encryption.</p> | Response |
| No | <p>Set the column encryption setting to disabled.</p> | Response |
| | <p>Assign users to the Public fixed database role.</p> | Response |
| | <p>Store column encryption keys in the system catalog view in the database</p> | Response |

Correct Answer:

| Responses | Answer Area | Response |
|-----------|--|----------|
| Yes | <p style="text-align: center;">Protection method</p> <p>Enable AlwaysOn encryption.</p> | Yes |
| No | <p>Set the column encryption setting to disabled.</p> | No |
| | <p>Assign users to the Public fixed database role.</p> | No |
| | <p>Store column encryption keys in the system catalog view in the database</p> | No |

References: <https://docs.microsoft.com/en-us/azure/security/azure-database-security-overview>

QUESTION 5

You configure OAuth 2 authorization in API Management as shown in the following exhibit.



Add OAuth2 service

API Management service

* Display name
 ✓

* Id
 ✓

Description

* Client registration page URL
 ✓

Authorization grant types

Authorization code

Implicit

Resource owner password

Client credentials

* Authorization endpoint URL
 ✓

Support state parameter

Authorization request method

GET

POST

* Token endpoint URL

Additional body parameters using application/x-www-form-urlencoded format

Hot Area:



The selected authorization grant type is for [answer choice].

| |
|--------------------------------|
| ▼ |
| Background services |
| Headless device authentication |
| Single page applications |
| Web Applications |

To enable custom data in the grant flow, select [answer choice].

| |
|-------------------------|
| ▼ |
| Client credentials |
| Implicit |
| Resource owner password |
| Support state parameter |

Correct Answer:

The selected authorization grant type is for [answer choice].

| |
|--------------------------------|
| ▼ |
| Background services |
| Headless device authentication |
| Single page applications |
| Web Applications |

To enable custom data in the grant flow, select [answer choice].

| |
|-------------------------|
| ▼ |
| Client credentials |
| Implicit |
| Resource owner password |
| Support state parameter |

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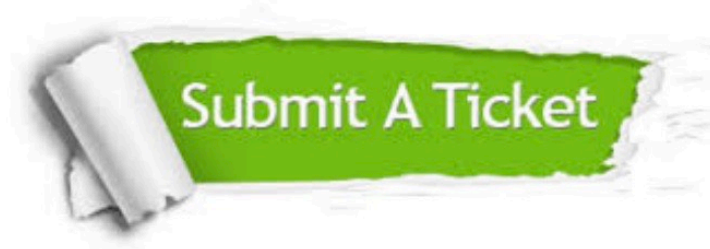
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