

AZ-104 Dumps

Microsoft Azure Administrator (beta)

<https://www.certleader.com/AZ-104-dumps.html>



NEW QUESTION 1

- (Exam Topic 1)

You need to recommend a solution to automate the configuration for the finance department users. The solution must meet the technical requirements. What should you include in the recommended?

- A. Azure AP B2C
- B. Azure AD Identity Protection
- C. an Azure logic app and the Microsoft Identity Management (MIM) client
- D. dynamic groups and conditional access policies

Answer: D

Explanation:

Scenario: Ensure Azure Multi-Factor Authentication (MFA) for the users in the finance department only.

The recommendation is to use conditional access policies that can then be targeted to groups of users, specific applications, or other conditions.

References:

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

NEW QUESTION 2

- (Exam Topic 1)

You discover that VM3 does NOT meet the technical requirements. You need to verify whether the issue relates to the NSGs.

What should you use?

- A. Diagram in VNet1
- B. the security recommendations in Azure Advisor
- C. Diagnostic settings in Azure Monitor
- D. Diagnose and solve problems in Traffic Manager Profiles
- E. IP flow verify in Azure Network Watcher

Answer: E

Explanation:

Scenario: Litware must meet technical requirements including:

Ensure that VM3 can establish outbound connections over TCP port 8080 to the applications servers in the Montreal office.

IP flow verify checks if a packet is allowed or denied to or from a virtual machine. The information consists of direction, protocol, local IP, remote IP, local port, and remote port. If the packet is denied by a security group, the name of the rule that denied the packet is returned. While any source or destination IP can be chosen, IP flow verify helps administrators quickly diagnose connectivity issues from or to the internet and from or to the on-premises environment.

References:

<https://docs.microsoft.com/en-us/azure/network-watcher/network-watcher-ip-flow-verify-overview>

NEW QUESTION 3

- (Exam Topic 2)

You are evaluating the name resolution for the virtual machines after the planned implementation of the Azure networking infrastructure.

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

| Statements | Yes | No |
|--|-----------------------|-----------------------|
| The virtual machines on Subnet1 will be able to resolve the hosts in the humongousinsurance.local zone. | <input type="radio"/> | <input type="radio"/> |
| The virtual machines on ClientSubnet will be able to register the hostname records in the humongousinsurance.local zone. | <input type="radio"/> | <input type="radio"/> |
| The virtual machines on Subnet4 will be able to register the hostname records in the humongousinsurance.local zone. | <input type="radio"/> | <input type="radio"/> |

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

| Statements | Yes | No |
|--|----------------------------------|----------------------------------|
| The virtual machines on Subnet1 will be able to resolve the hosts in the humongousinsurance.local zone. | <input checked="" type="radio"/> | <input type="radio"/> |
| The virtual machines on ClientSubnet will be able to register the hostname records in the humongousinsurance.local zone. | <input checked="" type="radio"/> | <input type="radio"/> |
| The virtual machines on Subnet4 will be able to register the hostname records in the humongousinsurance.local zone. | <input type="radio"/> | <input checked="" type="radio"/> |

NEW QUESTION 4

- (Exam Topic 4)

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 Adatum and an Azure Subscription named Subscription1. Adatum contains a group named Developers. Subscription1 contains a resource group named Dev.

You need to provide the Developers group with the ability to create Azure logic apps in the Dev resource group.

Solution: On Subscription1, you assign the DevTest Labs User role to the Developers group. Does this meet the goal?

- A. Yes
- B. No

Answer: B

Explanation:

DevTest Labs User role only lets you connect, start, restart, and shutdown virtual machines in your Azure DevTest Labs.

You would need the Logic App Contributor role. References:

<https://docs.microsoft.com/en-us/azure/role-based-access-control/built-in-roles> <https://docs.microsoft.com/en-us/azure/logic-apps/logic-apps-securing-a-logic-app>

NEW QUESTION 5

- (Exam Topic 4)

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

| Name | Lock name | Lock type |
|------|-----------|-----------|
| RG1 | None | None |
| RG2 | Lock | Delete |

RG1 contains the resources shown in the following table.

| Name | Type | Lock name | Lock type |
|----------|-------------------|-----------|-----------|
| storage1 | Storage account | Lock1 | Delete |
| VNET1 | Virtual network | Lock2 | Read-only |
| IP1 | Public IP address | None | None |

RG2 contains the resources shown in the following table.

| Name | Type | Lock name | Lock type |
|----------|-------------------|-----------|-----------|
| storage2 | Storage account | Lock1 | Delete |
| VNET2 | Virtual network | Lock2 | Read-only |
| IP2 | Public IP address | None | None |

You need to identify which resources you can move from RG1 to RG2, and which resources you can move from RG2 to RG1. Which resources should you identify? To answer, select the appropriate options in the answer area.

Resources that you can move from RG1 to RG2:

▼

None
IP1 only
IP1 and storage1 only
IP1 and VNET1 only
IP1, VNET1, and storage1

Resources that you can move from RG2 to RG1:

▼

None
IP2 only
IP2 and storage2 only
IP2 and VNET2 only
IP2 , VNET2, and storage2

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

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

NEW QUESTION 6

- (Exam Topic 4)

You have an azure subscription that contain a virtual named VNet1. VNet1. contains four subnets named Gatesway, perimeter, NVA, and production. The NVA contain two network virtual appliance (NVAs) that will network traffic inspection between the perimeter subnet and the production subnet. You need to implement an Azure load balancer for the NVAs. The solution must meet the following requirements:

- The NVAs must run in an active-active configuration that uses automatic failover.
- The NVA must load balance traffic to two services on the Production subnet. The services have different IP addresses

Which three actions should you perform? Each correct answer presents parts of the solution. NOTE: Each correct selection is worth one point.

- A. Add two load balancing rules that have HA Ports enabled and Floating IP disabled.
- B. Deploy a standard load balancer.
- C. Add a frontend IP configuration, two backend pools, and a health prob.
- D. Add a frontend IP configuration, a backend pool, and a health probe.
- E. Add two load balancing rules that have HA Ports and Floating IP enabled.
- F. Deploy a basic load balancer.

Answer: BCE

Explanation:

A standard load balancer is required for the HA ports.
 -Two backend pools are needed as there are two services with different IP addresses.
 -Floating IP rule is used where backend ports are reused.

NEW QUESTION 7

- (Exam Topic 4)

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 subscription named Subscription1 that contains the resources shown in the following table.

| Name | Type | Location | Resource group |
|-------|-----------------|--------------|------------------------|
| RG1 | Resource group | East US | <i>Not applic able</i> |
| RG2 | Resource group | West Europe | <i>Not applic able</i> |
| RG3 | Resource group | North Europe | <i>Not applic able</i> |
| VNET1 | Virtual network | Central US | RG1 |
| VM1 | Virtual machine | West US | RG2 |

VM1 connects to a virtual network named VNET2 by using a network interface named NIC1. You need to create a new network interface named NIC2 for VM1.

Solution: You create NIC2 in RG1 and West US. Does this meet the goal?

- A. Yes
- B. NO

Answer: A

Explanation:

The virtual machine you attach a network interface to and the virtual network you connect it to must exist in the same location, here West US, also referred to as a region.

References:

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

NEW QUESTION 8

- (Exam Topic 4)

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

| Name | Type | Location |
|-------|-------------------|--------------|
| VNET1 | Virtual network | East US |
| IP1 | Public IP address | West Europe |
| RT1 | Route table | North Europe |

You need to create a network interface named NIC1. In which location can you create NIC1?

- A. East US and North Europe only.
- B. East US and West Europe only.
- C. East US, West Europe, and North Europe.
- D. East US only.

Answer: D

Explanation:

A virtual network is required when you create a NIC. Select the virtual network for the network interface. You can only assign a network interface to a virtual network that exists in the same subscription and location as the network interface. Once a network interface is created, you cannot change the virtual network it is assigned to. The virtual machine you add the network interface to must also exist in the same location and subscription as the network interface.

References:

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

NEW QUESTION 9

- (Exam Topic 4)

You have an Azure subscription that contains a user account named User1.

You need to ensure that User1 can assign a policy to the tenant root management group. What should you do?

- A. Assign the Owner role to User1, and then instruct User1 to configure access management for Azure resources.
- B. Assign the Global administrator role to User1, and then instruct User1 to configure access management for Azure resources.
- C. Assign the Global administrator role to User1, and then modify the default conditional access policies.
- D. Assign the Owner role to User1, and then modify the default conditional access policies.

Answer: A

NEW QUESTION 10

- (Exam Topic 4)

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

| Name | Kind | Performance | Replication | Access tier |
|----------|--------------------------------|-------------|--|-------------|
| Storage1 | Storage (general purpose v1) | Premium | Geo-redundant storage (GRS) | None |
| Storage2 | StorageV2 (general purpose v2) | Standard | Locally-redundant storage (LRS) | Cool |
| Storage3 | StorageV2 (general purpose v2) | Premium | Read-access geo-redundant storage (RA-GRS) | Hot |
| Storage4 | BlobStorage | Standard | Locally-redundant storage (LRS) | Hot |

You need to identify which storage account can be converted to zone-redundant storage (ZRS) replication by requesting a live migration from Azure support. What should you identify?

- A. Storage1
- B. Storage2
- C. Storage3

D. Storage4

Answer: B

Explanation:

ZRS currently supports standard general-purpose v2, FileStorage and BlockBlobStorage storage account types.

NEW QUESTION 10

- (Exam Topic 4)

You have the Azure virtual machines shown in the following table.

| Name | IP address | Connected to |
|------|------------|---------------|
| VM1 | 10.1.0.4 | VNET1/Subnet1 |
| VM2 | 10.1.10.4 | VNET1/Subnet2 |
| VM3 | 172.16.0.4 | VNET2/SubnetA |
| VM4 | 10.2.0.8 | VNET3/SubnetB |

A DNS service is install on VM1.

You configure the DNS server settings for each virtual network as shown in the following exhibit.



You need 10 ensure that all the virtual machines can resolve DNS names by using the DNS service on VM1. What should you do?

- A. Add service endpoints on VNET2 and VNET3.
- B. Configure peering between VNE11, VNETT2, and VNET3.
- C. Configure a conditional forwarder on VM1
- D. Add service endpoints on VNET1.

Answer: C

Explanation:

Reference:

<https://docs.microsoft.com/en-us/azure/virtual-network/virtual-networks-name-resolution-for-vms-and-role-insta>

NEW QUESTION 13

- (Exam Topic 4)

You have an Azure subscription that contains the following users in an Azure Active Directory tenant named contoso.onmicrosoft.com:

| Name | Role | Scope |
|-------|----------------------|------------------------|
| User1 | Global administrator | Azure Active Directory |
| User2 | Global administrator | Azure Active Directory |
| User3 | User administrator | Azure Active Directory |
| User4 | Owner | Azure Subscription |

User1 creates a new Azure Active Directory tenant named external.contoso.onmicrosoft.com. You need to create new user accounts in external.contoso.com.onmicrosoft.com.

Solution: You instruct User2 to create the user accounts.

- A. Yes
- B. No

Answer: A

Explanation:

Only a global administrator can add users to this tenant. References:

<https://docs.microsoft.com/en-us/azure/devops/organizations/accounts/add-users-to-azure-ad>

NEW QUESTION 17

- (Exam Topic 4)

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.

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You need to provide the Developers group with the ability to create Azure logic apps in the Dev resource group.
Solution: On Dev, you assign the Logic App Contributor role to the Developers group. Does this meet the goal?

- A. Yes
- B. No

Answer: A

Explanation:

The Logic App Contributor role lets you manage logic app, but not access to them. It provides access to view, edit, and update a logic app.

References:

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

<https://docs.microsoft.com/en-us/azure/logic-apps/logic-apps-securing-a-logic-app>

NEW QUESTION 21

- (Exam Topic 4)

You have an Azure subscription that contains an Azure file share.

You have an on-premises server named Server1 that runs Windows Server 2016. You plan to set up Azure File Sync between Server1 and the Azure file share.

You need to prepare the subscription for the planned Azure File Sync.

Which two actions should you perform in the Azure subscription? To answer, drag the appropriate actions to the correct targets. Each action 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.

| Actions | | Answer Area |
|-----------------------------------|---|----------------------------------|
| Create a Storage Sync Service | | First action: <div>Action</div> |
| Create a sync group | ➡ | Second action: <div>Action</div> |
| Install the Azure File Sync agent | ⬅ | |
| Run Server Registration | | |

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

First action: Create a Storage Sync Service

The deployment of Azure File Sync starts with placing a Storage Sync Service resource into a resource group of your selected subscription.

Second action: Run Server Registration

Registering your Windows Server with a Storage Sync Service establishes a trust relationship between your server (or cluster) and the Storage Sync Service. A server can only be registered to one Storage Sync Service and can sync with other servers and Azure file shares associated with the same Storage Sync Service. The Server Registration UI should open automatically after installation of the Azure File Sync agent.

**NEW QUESTION 24**

- (Exam Topic 4)

You have a Microsoft 365 tenant and an Azure Active Directory (Azure AD) tenant named contoso.com. You plan to grant three users named User1, User2, and User3 access to a temporary Microsoft SharePoint document library named Library1.

You need to create groups for the users. The solution must ensure that the groups are deleted automatically after 180 days.

Which two groups should you create? Each correct answer presents a complete solution. NOTE: Each correct selection is worth one point.

- A. a Security group that uses the Assigned membership type
- B. an Office 365 group that uses the Assigned membership type
- C. an Office 365 group that uses the Dynamic User membership type
- D. a Security group that uses the Dynamic User membership type
- E. a Security group that uses the Dynamic Device membership type

Answer: BC

Explanation:

You can set expiration policy only for Office 365 groups in Azure Active Directory (Azure AD).

Note: With the increase in usage of Office 365 Groups, administrators and users need a way to clean up unused groups. Expiration policies can help remove inactive groups from the system and make things cleaner.

When a group expires, all of its associated services (the mailbox, Planner, SharePoint site, etc.) are also deleted.

You can set up a rule for dynamic membership on security groups or Office 365 groups.

NEW QUESTION 25

- (Exam Topic 4)

You create a virtual machine scale set named Scale1. Scale1 is configured as shown in the following exhibit.

INSTANCES

* Instance count ⓘ ✓

* Instance size (View full pricing details) ⓘ ✓

Deploy as low priority ⓘ

Use managed disks ⓘ

+ Show advanced settings

AUTOSCALE

Autoscale ⓘ

* Minimum number of VMs ⓘ ✓

* Maximum number of VMs ⓘ ✓

Scale out

* CPU threshold (%) ⓘ ✓

* Number of VMs to increase by ⓘ ✓

Scale in

* CPU threshold (%) ⓘ ✓

* Number of VMs to decrease by ⓘ ✓

Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic.

If Scale1 is utilized at 85 percent for six minutes, Scale1 will be running [answer choice].

▼

2 virtual machines

4 virtual machines

6 virtual machines

10 virtual machines

20 virtual machines

If Scale1 is first utilized at 25 percent for six minutes, and then utilized at 50 percent for six minutes, Scale1 will be running [answer choice].

▼

2 virtual machines

4 virtual machines

6 virtual machines

10 virtual machines

20 virtual machines

- A. Mastered
B. Not Mastered

Answer: A

Explanation:

Box 1:

The Autoscale scale out rule increases the number of VMs by 2 if the CPU threshold is 80% or higher. The initial instance count is 4 and rises to 6 when the 2 extra instances of VMs are added.

Box 2:

The Autoscale scale in rule decreases the number of VMs by 4 if the CPU threshold is 30% or lower. The initial instance count is 4 and thus cannot be reduced to 0 as the minimum instances is set to 2. Instances are only added when the CPU threshold reaches 80%.

References:

<https://docs.microsoft.com/en-us/azure/azure-monitor/platform/autoscale-overview> <https://docs.microsoft.com/en-us/azure/azure-monitor/platform/autoscale-best-practices> <https://docs.microsoft.com/en-us/azure/azure-monitor/platform/autoscale-common-scale-patterns>

NEW QUESTION 26

- (Exam Topic 4)

You have an Azure Active Directory (Azure AD) tenant named contoso.com. Multi-factor authentication (MFA) is enabled for all users. You need to provide users with the ability to bypass MFA for 10 days on devices to which they have successfully signed in by using MFA. What should you do?

- A. From the multi-factor authentication page, configure the users' settings.
- B. From Azure AD, create a conditional access policy.
- C. From the multi-factor authentication page, configure the service settings.
- D. From the MFA blade in Azure AD, configure the MFA Server settings.

Answer: C

Explanation:

Enable remember Multi-Factor Authentication

- Sign in to the Azure portal.
- On the left, select Azure Active Directory > Users.
- Select Multi-Factor Authentication.
- Under Multi-Factor Authentication, select service settings.
- On the Service Settings page, manage remember multi-factor authentication, select the Allow users to remember multi-factor authentication on devices they trust option.
- Select Save.

References:

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

NEW QUESTION 29

- (Exam Topic 4)

You have an Azure Active Directory (Azure AD) tenant named adatum.com. Adatum.com contains the groups in the following table.

| Name | Group type | Membership type | Membership rule |
|--------|----------------------|-----------------|--|
| Group1 | Security | Dynamic user | <code>(user.city -startsWith "m")</code> |
| Group2 | Microsoft Office 365 | Dynamic user | <code>(user.department -notIn ["HR"])</code> |
| Group3 | Microsoft Office 365 | Assigned | <i>Not applicable</i> |

You create two user accounts that are configured as shown in the following table.

| Name | City | Department | Office 365 license assigned |
|-------|-----------|-----------------|-----------------------------|
| User1 | Montreal | Human resources | Yes |
| User2 | Melbourne | Marketing | No |

To which groups do User1 and User2 belong? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.

User1:

▼

Group1 only
Group2 only
Group3 only
Group1 and Group2 only
Group1 and Group3 only
Group2 and Group3 only
Group1, Group2, and Group3

User2:

▼

Group1 only
Group2 only
Group3 only
Group1 and Group2 only
Group1 and Group3 only
Group2 and Group3 only
Group1, Group2, and Group3

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Box 1: Group 1 only First rule applies

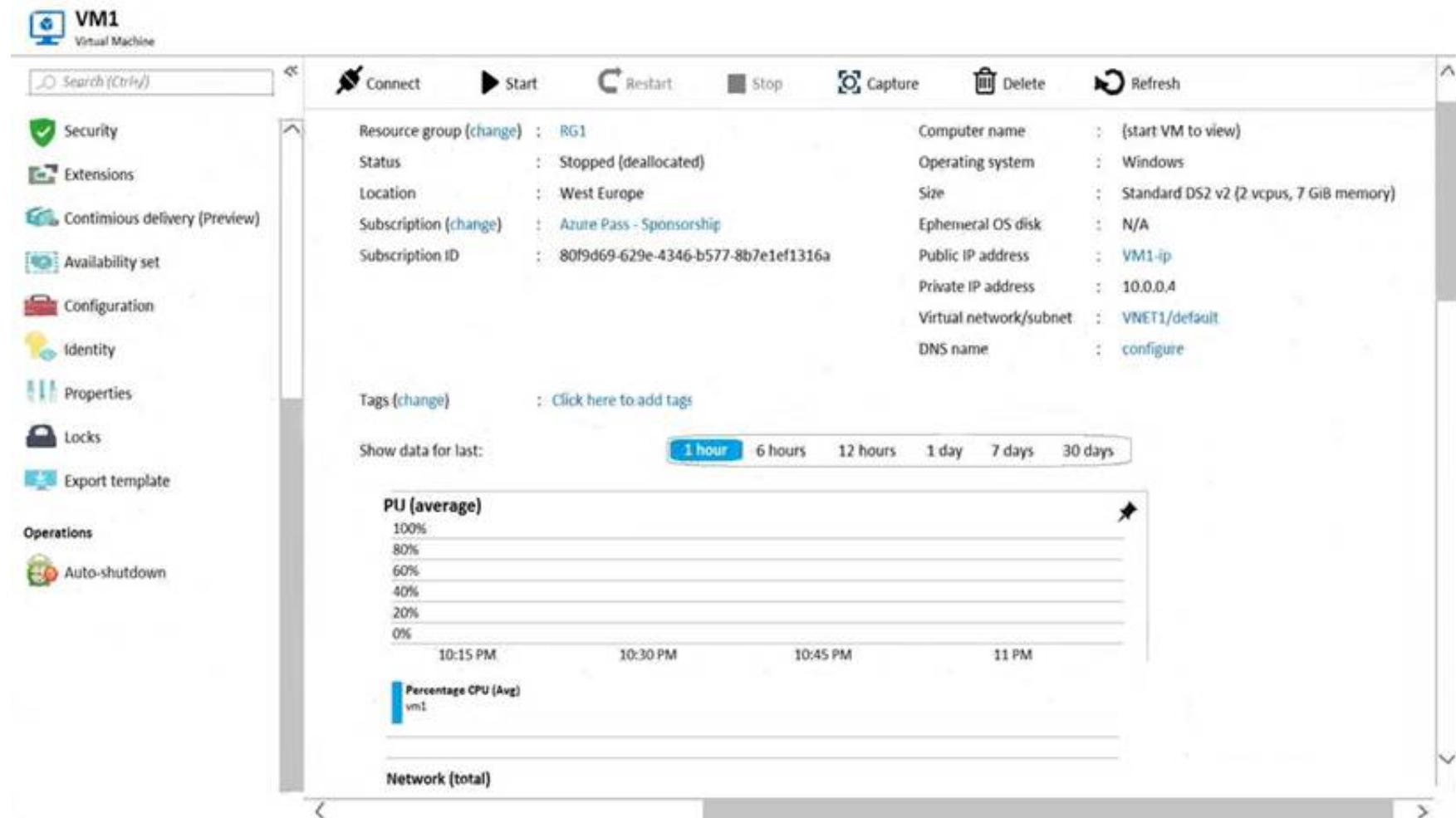
Box 2: Group1 and Group2 only Both membership rules apply.

References: <https://docs.microsoft.com/en-us/sccm/core/clients/manage/collections/create-collections>

NEW QUESTION 30

- (Exam Topic 4)

You create an Azure VM named VM1 that runs Windows Server 2019. VM1 is configured as shown in the exhibit. (Click the Exhibit button.)



You need to enable Desired State Configuration for VM1. What should you do first?

- A. Configure a DNS name for VM1.
- B. Start VM1.
- C. Connect to VM1.
- D. Capture a snapshot of VM1.

Answer: B

Explanation:

Status is Stopped (Deallocated).

The DSC extension for Windows requires that the target virtual machine is able to communicate with Azure. The VM needs to be started.

References:

<https://docs.microsoft.com/en-us/azure/virtual-machines/extensions/dsc-windows>

NEW QUESTION 32

- (Exam Topic 4)

You have an Azure virtual machine named VM1 and a Recovery Services vault named Vault1. You create a backup Policy1 as shown in the exhibit. (Click the Exhibit tab.)

Policy1

Associated items

Delete

Save

Discard

Backup schedule

* Frequency

Daily

* Time

2:00 AM

* Timezone

(UTC) Coordinated Universal Time

Retention range

☒ Retention of daily backup point.

* At

2:00 AM

For

5

Day(s)

☒ Retention of weekly backup point.

* On

Sunday

* At

2:00 AM

For

20

Week(s)

☒ Retention of monthly backup point.

Week Based

Day Based

* On

2

* At

2:00 AM

For

24

Month(s)

☒ Retention of yearly backup point.

Week Based

Day Based

* In

January

* On

9

* At

2:00 AM

For

5

Year(s)

You configure the backup of VM1 to use Policy1 on Thursday, January 1. You need to identify the number of available recovery points for VM1. How many recovery points are available on January 8 and on January 15? To answer, select the appropriate options in the answer area.
NOTE: Each correct selection is worth one point.

January 8 at 14:00:

▼

5

6

8

9

January 15 at 14:00:

▼

5

8

17

19

- A. Mastered
B. Not Mastered

Answer: A

Explanation:

Box 1: 6
4 daily + 1 weekly + monthly
Box 2: 8
4 daily + 2 weekly + monthly + yearly

NEW QUESTION 33

- (Exam Topic 4)

You have Azure virtual machines that run Windows Server 2019 and are configured as shown in the following table.

| Name | Virtual network name | DNS suffix configured in Windows Server |
|------|----------------------|---|
| VM1 | VNET1 | Contoso.com |
| VM2 | VNET2 | Contoso.com |

You create a public Azure DNS zone named adatum.com and a private Azure DNS zone named contoso.com. For contoso.com, you create a virtual network link named link1 as shown in the exhibit. (Click the Exhibit tab.)

link1

contoso.com

Save

Discard

Delete

Access Control (IAM)

Tags

Link name

link1

Link state

Completed

Provisioning state

Succeeded

Virtual network details

Virtual network id

/subscriptions/8372f433-2dcd-4361-b5ef-5b188fed87d0/resourceGroups/RG2/provi...

Virtual network

VNET1

Configuration

☐ Enable auto registration ⓘ

You discover that VM1 can resolve names in contoso.com but cannot resolve names in adatum.com. VM1 can resolve other hosts on the internet. You need to ensure that VM1 can resolve host names in adatum.com. What should you do?

- A. Update the DNS suffix on VM1 to be adatum.com.
- B. Create an SRV record in the contoso.com zone.
- C. Configure the name servers for adatum.com at the domain registrar.
- D. Modify the Access control (IAM) settings for link1.

Answer: D

NEW QUESTION 34

- (Exam Topic 4)

You have an Azure subscription named Subscription1 that contains the resources shown in the following table.

| Name | Type | Location | Resource group |
|----------|-------------------------|------------|----------------|
| RG1 | Resource group | West US | Not applicable |
| RG2 | Resource group | West US | Not applicable |
| Vault1 | Recovery Services vault | Central US | RG1 |
| Vault2 | Recovery Services vault | West US | RG2 |
| VM1 | Virtual machine | Central US | RG2 |
| storage1 | Storage account | West US | RG1 |
| SQL1 | Azure SQL database | East US | RG2 |

In storage1, you create a blob container named blob1 and a file share named share1. Which resources can be backed up to Vault1 and Vault2? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.

Can use Vault1 for backups:

| | |
|------------------------------|---|
| | ▼ |
| VM1 only | |
| VM1 and share1 only | |
| VM1 and SQL1 only | |
| VM1, storage1, and SQL1 only | |
| VM1, blob1, share1, and SQL1 | |

Can use Vault2 for backups:

| | |
|------------------------|---|
| | ▼ |
| storage1 only | |
| share1 only | |
| VM1 and share1 only | |
| blob1 and share1 only | |
| storage1 and SQL1 only | |

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Box 1: VM1 only

VM1 is in the same region as Vault1. File1 is not in the same region as Vault1.

SQL is not in the same region as Vault1. Blobs cannot be backup up to service vaults.

Note: To create a vault to protect virtual machines, the vault must be in the same region as the virtual machines.

Box 2: Share1 only.

Storage1 is in the same region (West USA) as Vault2. Share1 is in Storage1.

Note: After you select Backup, the Backup pane opens and prompts you to select a storage account from a list of discovered supported storage accounts. They're either associated with this vault or present in the same region as the vault, but not yet associated to any Recovery Services vault.

References:

<https://docs.microsoft.com/bs-cyrl-ba/azure/backup/backup-create-rs-vault> <https://docs.microsoft.com/en-us/azure/backup/backup-afs>

NEW QUESTION 36

- (Exam Topic 4)

You need to use Azure Automation State Configuration to manage the ongoing consistency of virtual machine configurations.

Which five actions should you perform in sequence? To answer, move the appropriate action from the list of actions to the answer area and arrange them in the correct order.

NOTE: More than one order of answer choices is correct. You will receive credit for any of the correct orders you select.

Actions

Compile a configuration into a node configuration.

Onboard the virtual machines to Azure Automation State Configuration.

Upload a configuration to Azure Automation State Configuration.

Check the compliance status of the node.

Assign tags to the virtual machines.

Assign the node configuration.

Create a management group.

Answer Area

| |
|--|
| |
| |
| |
| |
| |

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Step 1: Upload a configuration to Azure Automation State Configuration. Import the configuration into the Automation account.

Step 2: Compile a configuration into a node configuration.

A DSC configuration defining that state must be compiled into one or more node configurations (MOF document), and placed on the Automation DSC Pull Server.

Step 3: Onboard the virtual machines to Azure Automation State Configuration. Onboard the Azure VM for management with Azure Automation State

Configuration Step 4: Assign the node configuration

Step 5: Check the compliance status of the node

Each time Azure Automation State Configuration performs a consistency check on a managed node, the node sends a status report back to the pull server. You can view these reports on the page for that node.

On the blade for an individual report, you can see the following status information for the corresponding consistency check:

The report status — whether the node is "Compliant", the configuration "Failed", or the node is "Not Compliant"

References:

<https://docs.microsoft.com/en-us/azure/automation/automation-dsc-getting-started>

NEW QUESTION 40

- (Exam Topic 4)

You have an Azure subscription that contains an Azure Storage account named storage1 and the users shown in the following table.

| Name | Member of |
|-------|-----------|
| User1 | Group1 |
| User2 | Group2 |
| User3 | Group1 |

You plan to monitor storage1 and to configure email notifications for the signals shown in the following table.

| Name | Type | Users to notify |
|------------------------|--------------|-------------------------|
| Ingress | Metric | User1 and User3 only |
| Egress | Metric | User1 only |
| Delete storage account | Activity log | User1, User2, and User3 |
| Restore blob ranges | Activity log | User1 and User3 only |

You need to identify the minimum number of alert rules and action groups required for the planned monitoring.

How many alert rules and action groups should you identify? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Alert rules:

Action groups:

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Alert rules:

Action groups:

NEW QUESTION 45

- (Exam Topic 4)

You have an Azure subscription named Subscription1 that contains the resources in the following table.

You install the Web Server server role (IIS) on WM1 and VM2, and then add VM1 and VM2 to LB1. LB1 is configured as shown in the LB1 exhibit. (Click the Exhibit button.)

| | |
|--|--------------------------------------|
| Essentials ▾ | |
| Resource group (change) | Backend pool |
| VMRG | Backend1 (2 virtual machines) |
| Location | Health probe |
| West Europe | Probe1 (HTTP:80/Probe1.htm) |
| Subscription name (change) | Load balancing rule |
| Azure Pass | Rule1 (TCP/80) |
| Subscription ID | NAT rules |
| e66d2b22-fde8-4af2-9323-d43516f6eb4e | - |
| SKU | Public IP address |
| Basic | 104.40.178.194 (LB1) |

Rule1 is configured as shown in the Rule1 exhibit. (Click the Exhibit button.)

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 |
|---|-----------------------|-----------------------|
| VM1 is in the same availability set as VM2. | <input type="radio"/> | <input type="radio"/> |
| If Probe1.htm is present on VM1 and VM2, LB1 will balance TCP port 80 between VM1 and VM2. | <input type="radio"/> | <input type="radio"/> |
| If you delete Rule1, LB1 will balance all the requests between VM1 and VM2 for all the ports. | <input type="radio"/> | <input type="radio"/> |

- A. Mastered
B. Not Mastered

Answer: A

Explanation:

| Statements | Yes | No |
|---|----------------------------------|----------------------------------|
| VM1 is in the same availability set as VM2. | <input checked="" type="radio"/> | <input type="radio"/> |
| If Probe1.htm is present on VM1 and VM2, LB1 will balance TCP port 80 between VM1 and VM2. | <input checked="" type="radio"/> | <input type="radio"/> |
| If you delete Rule1, LB1 will balance all the requests between VM1 and VM2 for all the ports. | <input type="radio"/> | <input checked="" type="radio"/> |

NEW QUESTION 50

- (Exam Topic 4)

You have an Azure Active Directory tenant named Contoso.com that includes following users:

| Name | Role |
|-------|----------------------------|
| User1 | Cloud device administrator |
| User2 | User administrator |

Contoso.com includes following Windows 10 devices:

| Name | Join type |
|---------|---------------------|
| Device1 | Azure AD registered |
| Device2 | Azure AD joined |

You create following security groups in Contoso.com:

| Name | Join type | Owner |
|--------|----------------|-------|
| Group1 | Assigned | User1 |
| Group2 | Dynamic Device | User2 |

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 |
|---------------------------------|-----------------------|-----------------------|
| User1 can add Device2 to Group1 | <input type="radio"/> | <input type="radio"/> |
| User2 can add Device1 to Group1 | <input type="radio"/> | <input type="radio"/> |
| User2 can add Device2 to Group2 | <input type="radio"/> | <input type="radio"/> |

- A. Mastered
B. Not Mastered

Answer: A

Explanation:

Box 1: Yes

User1 is a Cloud Device Administrator. Device2 is Azure AD joined.

Group1 has the assigned to join type. User1 is the owner of Group1.

Note: Assigned groups - Manually add users or devices into a static group.

Azure AD joined or hybrid Azure AD joined devices utilize an organizational account in Azure AD Box 2: No

User2 is a User Administrator. Device1 is Azure AD registered.

Group1 has the assigned join type, and the owner is User1.

Note: Azure AD registered devices utilize an account managed by the end user, this account is either a Microsoft account or another locally managed credential.

Box 3: Yes

User2 is a User Administrator. Device2 is Azure AD joined.

Group2 has the Dynamic Device join type, and the owner is User2. References:

<https://docs.microsoft.com/en-us/azure/active-directory/devices/overview>

NEW QUESTION 53

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