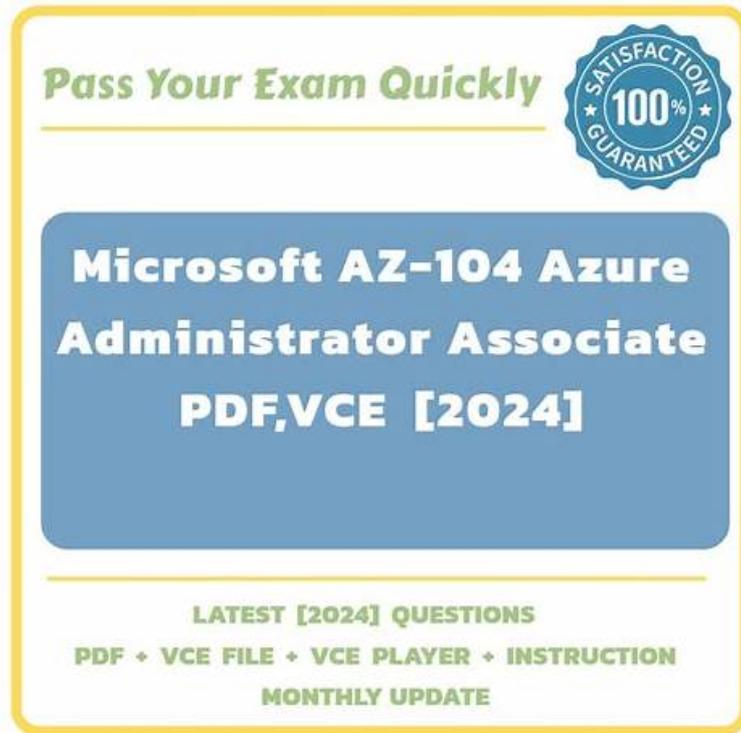


# Valid AZ-104 pdf vce & Microsoft AZ-104 test answers & AZ-104 troytec exams



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Users don't need to install any plugins or software to attempt the Microsoft AZ-104 practice exam. All operating systems support this format. The third and last format is Microsoft Azure Administrator AZ-104 desktop software that can be used on Windows computers. The customers that have Windows laptops or computers can attempt the practice exam and prepare for it efficiently. These formats are in use by a lot of applicants currently and they are preparing for their best future on daily basis. Even the customers who have used it in the past for the preparation of Microsoft AZ-104 Certification Exam have rated our product as one of the best.

To prepare for the Microsoft AZ-104 exam, candidates can take advantage of various resources available online, including Microsoft's official study guide, practice tests, and online courses. Candidates can also participate in Microsoft Azure Administrator training programs to enhance their knowledge and skills in managing Azure resources. By preparing well and passing the Microsoft AZ-104 Exam, candidates can demonstrate their expertise in Azure administration and enhance their career opportunities in the field of cloud computing.

>> **AZ-104 Vce Format** <<

## **New AZ-104 Exam Objectives - AZ-104 Torrent**

This kind of polished approach is beneficial for a commendable grade in the Microsoft Azure Administrator (AZ-104) exam. While attempting the exam, take heed of the clock ticking, so that you manage the Microsoft Azure Administrator (AZ-104) questions in a time-efficient way. Even if you are completely sure of the correct answer to a question, first eliminate the incorrect ones, so that you may prevent blunders due to human error.

## **In Conclusion**

Moving from an entry to an associate level of expertise with the help of AZ-104 exam might be an enjoyable and exciting journey if you use the best study materials. In this case, you will pass the test easily and will get ready for any challenges in the workplace. And

then, with the Microsoft Certified: Azure Administrator Associate, so many new doors will open for you!

Earning the Microsoft AZ-104 Certification is a great way to advance your career in cloud computing and demonstrate your proficiency in one of the most popular cloud platforms in the world. Whether you are a seasoned IT professional or just starting out in your career, this certification is a valuable credential that can help you stand out from the competition and open up new opportunities for career growth and advancement.

## Microsoft Azure Administrator Sample Questions (Q74-Q79):

### NEW QUESTION # 74

You have an Azure virtual machine that runs Windows Server 2019 and has the following configurations:

- \* Name: VM1
- \* Location: West US
- \* Connected to: VNET1
- \* Private IP address: 10.1.0.4
- \* Public IP address: 52.186.85.63
- \* DNS suffix in Windows Server: Adatum.com

You create the Azure DNS zones shown in the following table.

| Name        | Type    | Location     |
|-------------|---------|--------------|
| Adatum.pri  | Private | West Europe  |
| Contoso.pri | Private | Central US   |
| Adatum.com  | Public  | West Europe  |
| Contoso.com | Public  | North Europe |

You need to identify which DNS zones you can link to VNET1 and the DNS zones to which VM1 can automatically register. Which zones should you identify? To answer, select the appropriate options in the answer area.

DNS zones that you can link to VNET1:

- Adatum.com only
- Adatum.pri and adatum.com only
- The private zones only
- The public zones only

DNS zones to which VM1 can automatically register:

- Adatum.com only
- Adatum.pri and adatum.com only
- The private zones only
- The public zones only

**Answer:**

Explanation:

DNS zones that you can link to VNET1:

- Adatum.pri and adatum.com only
- The private zones only

DNS zones to which VM1 can automatically register:

- Adatum.pri and adatum.com only
- The private zones only

Explanation

DNS zones that you can link to VNET1:

|                                |
|--------------------------------|
| Adatum.com only                |
| Adatum.pri and adatum.com only |
| The private zones only         |
| The public zones only          |

DNS zones to which VM1 can automatically register:



|                                |
|--------------------------------|
| Adatum.com only                |
| Adatum.pri and adatum.com only |
| The private zones only         |
| The public zones only          |

Reference:

<https://docs.microsoft.com/en-us/azure/dns/private-dns-overview>

**NEW QUESTION # 75**

You have an Azure subscription.

You plan to create the Azure Storage account as shown in the following exhibit.

Microsoft Azure Search resources, services, and docs (G+)

Home > Subscriptions > Subscription1 - Resources > New > Create storage account

### Create storage account

Validation passed

Basics Networking Advanced Tags **Review + create**

**Basics**

|                       |                                 |
|-----------------------|---------------------------------|
| Subscription          | Subscription1                   |
| Resource group        | RG1                             |
| Location              | (Europe) North Europe           |
| Storage account name  | storage16852                    |
| Deployment model      | Resource manager                |
| Account kind          | StorageV2 (general purpose v2)  |
| Replication           | Locally-redundant storage (LRS) |
| Performance           | Standard                        |
| Access tier (default) | Hot                             |

**Networking**

|                     |   |
|---------------------|---|
| Connectivity method | Private endpoint  |
| Private Endpoint    | (New) StorageEndpoint1 (blob) (privatelink.blob.core.windows.net) |

**Advanced**

|                          |          |
|--------------------------|----------|
| Secure transfer required | Enabled  |
| Large file shares        | Disabled |
| Blob soft delete         | Disabled |
| Blob change feed         | Disabled |
| Hierarchical namespace   | Disabled |
| NFS v3                   | Disabled |

Create < Previous Next >

Download a template for automation

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.

**Answer Area**

The minimum number of copies of the storage account will be [answer choice].

To reduce the cost of infrequently accessed data in the storage account, you must modify the [answer choice] setting.

3  
1  
2  
3  
4

Access tier (default)  
Access tier (default)  
Performance  
Account kind  
Replication

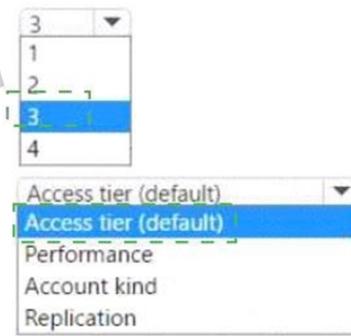
Answer:

Explanation:

**Answer Area**

The minimum number of copies of the storage account will be [answer choice].

To reduce the cost of infrequently accessed data in the storage account, you must modify the [answer choice] setting.



Microsoft

Explanation:

**Answer Area**

The minimum number of copies of the storage account will be [answer choice].

To reduce the cost of infrequently accessed data in the storage account, you must modify the [answer choice] setting.



Microsoft

### NEW QUESTION # 76

You develop the following Azure Resource Manager (ARM) template to create a resource group and deploy an Azure Storage account to the resource group.

```

{
  "$schema": "https://schema.management.azure.com/schemas/2015-01-01/deploymentTemplate.json#",
  "contentVersion": "1.0.0.0",
  "resources": [
    {
      "type": "Microsoft.Resources/resourceGroups",
      "apiVersion": "2018-05-01",
      "location": "eastus",
      "name": "RG1"
    },
    {
      "type": "Microsoft.Resources/deployments",
      "apiVersion": "2017-05-10",
      "name": "storageDeployment",
      "resourceGroup": "RG1",
      "dependsOn": [
        "[resourceId('Microsoft.Resources/resourceGroups/', 'RG1')]"
      ],
      "properties": {
        "mode": "Incremental",
        "template": {
          "$schema": "https://schema.management.azure.com/schemas/2015-01-01/deploymentTemplate.json#",
          "contentVersion": "1.0.0.0",
          "resources": [
            {
              "type": "Microsoft.Storage/storageAccounts",
              "apiVersion": "2017-10-01",
              "name": "storage1",
              "location": "eastus",
              "kind": "StorageV2",
              "sku": {
                "name": "Standard_LRS"
              }
            }
          ]
        }
      }
    }
  ]
}

```



Which cmdlet should you run to deploy the template?

- A. New-AzResourceGroupDeployment
- B. new-AzTenantDeployment
- C. New-AzResource
- **D. New-AzDeployment**

**Answer: D**

Explanation:

The New-AzDeployment allows one to deploy resources and a resource group from my experience. Where New-AzResourceGroupDeployment requires an existing resource group to deploy your resources into.

<https://docs.microsoft.com/en-us/powershell/module/az.resources/new-azdeployment?view=azps-8.2.0>

#### NEW QUESTION # 77

You have an Azure subscription.

You need to implement a custom policy that meet the following requirements:

- \*Ensures that each new resource group in the subscription has a tag named organization set to a value of Contoso.
- \*Ensures that resource group can be created from the Azure portal.
- \*Ensures that compliance reports in the Azure portal are accurate.

How should you complete the policy? To answer, select the appropriate options in the answers area.



```
{
  "policyRule": {
    "if": {
      "allOf": {
        {
          "field": "type",
          "equals":

```

▼

"Microsoft.Resources/deployments"

"Microsoft.Resources/subscriptions"

"Microsoft.Resources/subscriptions/resourceGroups"

```

      },
    },
    "not": {
      "field": "tags['organization']",
      "equals": "Contoso"
    }
  ]
},
"then": {
  "effect":

```

▼

"Append",

"Deny",

"DeployifNotExists",

```

  "details": [
    {
      "field": "tags['organization']",
      "value": "Contoso"
    }
  ]
}
}
}
}
```

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**Answer:**

Explanation:

```

{
  "policyRule": {
    "if": {
      "allOf": {
        {
          "field": "type",
          "equals":

```

Dropdown menu showing resource paths:

- "Microsoft.Resources/deployments"
- "Microsoft.Resources/subscriptions"
- "Microsoft.Resources/subscriptions/resourceGroups"**

```

    },
    "not": {
      "field": "tags['organization']",
      "equals": "Contoso"
    }
  ]
},

```

```

"then": {
  "effect": "Append",
  "details": [
    "Deny",
    "DeployifNotExists",
  ]
  "field": "tags['organization']",
  "value": "Contoso"
}
}
}
}

```

Reference:

<https://docs.microsoft.com/en-us/azure/governance/policy/concepts/definition-structure>

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

<https://docs.microsoft.com/en-us/azure/governance/policy/concepts/effects>

**NEW QUESTION # 78**

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

| Quota                    | Location | Usage   |
|--------------------------|----------|---------|
| Standard BS Family vCPUs | West US  | 0 of 20 |
| Standard D Family vCPUs  | West US  | 0 of 20 |
| Total Regional vCPUs     | West US  | 0 of 20 |

You deploy virtual machine to Subscription1 as shown in the following table.

| Name | Size           | vCPUs | Location | Status                |
|------|----------------|-------|----------|-----------------------|
| VM1  | Standard_B2ms  | 2     | West US  | Running               |
| VM20 | Standard_B16ms | 16    | West US  | Stopped (Deallocated) |

You plan to deploy the virtual machines shown in the following table.

| Name | Size            | vCPUs |
|------|-----------------|-------|
| VM3  | Standard_B2ms   | 1     |
| VM4  | Standard_D4s_v3 | 4     |
| VM5  | Standard_B16ms  | 16    |

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

| Statements                     | Yes                   | No                    |
|--------------------------------|-----------------------|-----------------------|
| You can deploy VM3 to West US. | <input type="radio"/> | <input type="radio"/> |
| You can deploy VM4 to West US. | <input type="radio"/> | <input type="radio"/> |
| You can deploy VM5 to West US. | <input type="radio"/> | <input type="radio"/> |

**Answer:**

Explanation:

| Statements                     | Yes                              | No                               |
|--------------------------------|----------------------------------|----------------------------------|
| You can deploy VM3 to West US. | <input checked="" type="radio"/> | <input type="radio"/>            |
| You can deploy VM4 to West US. | <input type="radio"/>            | <input checked="" type="radio"/> |
| You can deploy VM5 to West US. | <input type="radio"/>            | <input checked="" type="radio"/> |

Reference:

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

## NEW QUESTION # 79

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