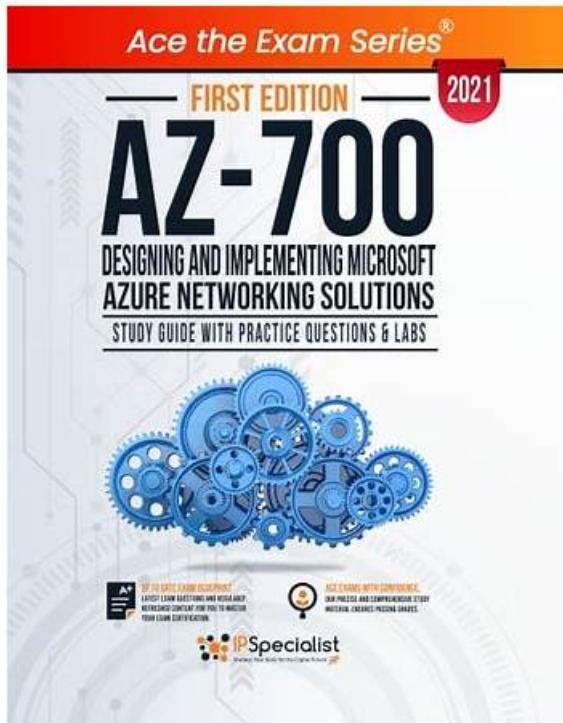


AZ-700 Test Questions: Designing and Implementing Microsoft Azure Networking Solutions - AZ-700 Training Online & AZ-700 Original Questions



DOWNLOAD the newest ValidExam AZ-700 PDF dumps from Cloud Storage for free: <https://drive.google.com/open?id=16wA2HLJ9H5OdI2muEa1IVfx5zMQEECTn>

AZ-700 materials trends are not always easy to forecast, but they have predictable pattern for them by ten-year experience who often accurately predict points of knowledge occurring in next AZ-700 preparation materials. Our professional experts can give you the latest and the most accurate AZ-700 Training Material for that they have beening in this filed for so many years and know every aspect of the change of AZ-700 practice questions. You can trust in our AZ-700 learning braindump for sure.

Microsoft AZ-700 (Designing and Implementing Microsoft Azure Networking Solutions) Certification Exam is an advanced-level certification exam designed for Azure networking professionals who want to validate their skills and knowledge in designing and implementing Azure networking solutions. Designing and Implementing Microsoft Azure Networking Solutions certification exam tests the candidate's ability to design and implement Azure networking solutions, including virtual networks, Azure load balancers, Azure VPN gateways, Azure application gateways, and Azure Firewall. It also tests the candidate's knowledge of Azure networking services, such as Azure ExpressRoute, Azure DNS, and Azure Traffic Manager.

>> AZ-700 Test Price <<

AZ-700 Test Price 100% Pass-Rate Questions Pool Only at ValidExam

The software version is one of the three versions of our AZ-700 actual exam, which is designed by the experts from our company. The functions of the software version are very special. For example, the software version can simulate the real exam environment. If

you buy our AZ-700 study questions, you can enjoy the similar real exam environment. So do not hesitate and buy our AZ-700 preparation exam, you will benefit a lot from our products.

Microsoft Designing and Implementing Microsoft Azure Networking Solutions Sample Questions (Q250-Q255):

NEW QUESTION # 250

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 application gateway that has Azure Web Application Firewall (WAF) enabled.

You configure the application gateway to direct traffic to the URL of the application gateway.

You attempt to access the URL and receive an HTTP 403 error. You view the diagnostics log and discover the following error.



Microsoft

```
{
  "timeStamp": "2021-06-02T18:13:45+00:00",
  "resourceId": "/SUBSCRIPTIONS/6efbb4a5-d91a-4e4a-b6bf-5b006fca72c/RESOURCEGROUPS/AG1/PROVIDERS/MICROSOFT.NETWORK/APPLICATIONGATEWAYS/AG1",
  "operationName": "ApplicationGatewayFirewall",
  "category": "ApplicationGatewayFirewallLog",
  "properties": {
    "instanceId": "appgw_0",
    "clientIp": "137.135.10.24",
    "clientPort": "",
    "requestUri": "/login",
    "ruleSetType": "OWASP_CRS",
    "ruleSetVersion": "3.0.0",
    "ruleId": "920000",
    "message": "Request Missing an Accept Header",
    "action": "Matched",
    "site": "Global",
    "details": {
      "message": "Warning. Match of \\"pm AppleWebKit Android\\\\\" against \\"REQUEST_HEADERS:User-Agent\\\\\" required. ",
      "data": "",
      "file": "rules\\REQUEST-920-PROTOCOL-ENFORCEMENT.conf",
      "line": "1247"
    },
    "hostname": "app1.contoso.com",
    "transactionId": "d654811d0hgq3ea198165hq7428d74h6",
    "policyId": "default",
    "policyScope": "Global",
    "policyScopeName": "Global"
  }
}
```

You need to ensure that the URL is accessible through the application gateway.

Solution: You create a WAF policy exclusion request headers that contain 137.135.10.24.

Does this meet the goal?

- A. No
- B. Yes

Answer: A

NEW QUESTION # 251

SIMULATION

Task 11

You need to ensure that only hosts on VNET1 can access the slcnage42150372 storage account. The solution must ensure that access occurs over the Azure backbone network.

Answer:

Explanation:

See the Explanation below for step by step instructions

Explanation:

To ensure that only hosts on VNET1 can access the slcnage42150372 storage account and that access occurs over the Azure backbone network, you can use Azure Private Endpoints. This method secures the connection by assigning a private IP address from your virtual network to the storage account, ensuring that traffic does not traverse the public internet.

Step-by-Step Solution

Step 1: Create a Private Endpoint for the Storage Account

Navigate to the Azure Portal.

Search for "Storage accounts" and select the slcnage42150372 storage account.

In the storage account blade, select "Networking" under the "Security + networking" section.

Under "Private endpoint connections", click on "Add private endpoint".

Enter the following details:

Name: Enter a name for the private endpoint (e.g., PrivateEndpoint-VNET1).

Region: Select the same region as your virtual network (VNET1).

Click on "Next: Resource".

Step 2: Configure the Resource

Select "Target sub-resource": Choose the storage service you want to connect to (e.g., blob, file, queue, table).

Click on "Next: Virtual network".

Step 3: Select the Virtual Network and Subnet

Select the virtual network: Choose VNET1.

Select the subnet: Choose the appropriate subnet within VNET1.

Click on "Next: Configuration".

Step 4: Configure DNS Integration (Optional)

Configure DNS settings if needed to ensure proper name resolution within your virtual network.

Click on "Next: Tags", add any tags if necessary, and then click on "Review + create".

Review your settings and click on "Create".

Step 5: Restrict Public Network Access

Navigate back to the storage account.

Select "Networking" under the "Security + networking" section.

Under "Firewalls and virtual networks", select "Selected networks".

Ensure that only VNET1 is listed under the virtual networks section.

Click on "Save".

Explanation:

Private Endpoints: These provide secure connectivity to Azure services by assigning a private IP address from your VNet to the service, ensuring that traffic stays within the Azure backbone network12.

Firewall and Virtual Networks: Configuring the storage account to allow access only from selected networks (VNET1) ensures that no other network can access the storage account3.

By following these steps, you can ensure that only hosts on VNET1 can access the slcnage42150372 storage account, and that all access occurs over the secure Azure backbone network.

NEW QUESTION # 252

You have an Azure subscription that contains a virtual network named VNet1. VNet1 contains a subnet named Subnet1.

You plan to add a private endpoint to Subnet.

You need to ensure that you can route traffic between the private endpoint and the Azure Private Link service by using a user-defined route.

What should you do first on Subnet1?

- A. Create a service endpoint.
- B. Enable network policy.
- C. Provision a Standard Azure load balancer.
- D. **Enable delegation.**

Answer: D

NEW QUESTION # 253

Hotspot Question

You have an Azure subscription.

You plan to deploy an app named App1 that will be accessed by using Azure Application Gateway.

You need to deploy the application gateway for App1. The solution must meet the following requirements:

- Support autoscaling to 100 capacity units.
- Minimize costs.

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

NOTE: Each correct selection is worth one point.

Answer Area

Configure an Application Gateway with the:



Set the maximum instance count to:

Standard V2 tier.
Basic tier.
WAF V2 tier.

5
10
20
100

Answer:

Explanation:

Answer Area

Configure an Application Gateway with the:



Set the maximum instance count to:

Standard V2 tier.
Basic tier.
WAF V2 tier.

5
10
20
100

Explanation:

Box 1: Standard V2 tier

The Azure Application Gateway Standard_v2 and WAF_v2 tiers support autoscaling and can scale up to 125 capacity units. Each capacity unit can handle a certain number of persistent connections, and additional capacity units are added as limits are reached. The Azure Application Gateway Standard_v2 tier is generally the cheaper option compared to the WAF_v2 tier. While both tiers have a base cost per hour, the WAF_v2 tier includes additional features for web application firewalling, which is reflected in its higher hourly cost.

Box 2: 10

You must specify a minimum and optionally maximum instance count. Minimum capacity ensures that Application Gateway and WAF v2 don't fall below the minimum instance count specified, even without traffic. The minimum instance count can range from 0 to 100. Each instance is roughly equivalent to 10 more reserved Capacity Units.

Reference:

<https://learn.microsoft.com/en-us/azure/application-gateway/application-gateway-autoscaling-zone-redundant>

NEW QUESTION # 254

You are implementing the Virtual network requirements for Vnet6.

What is the minimum number of subnets and service endpoints you should create? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

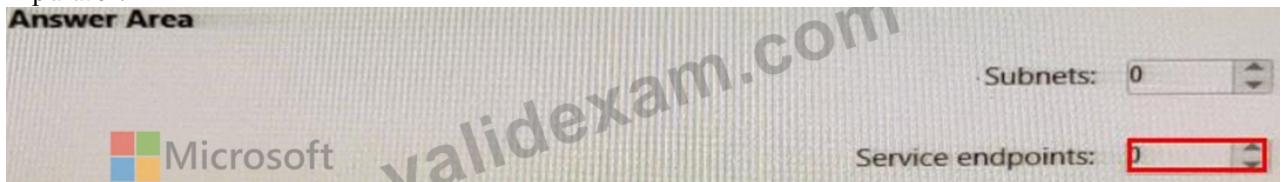


Subnets: 0

Service endpoints: 0

Answer:

Explanation:



NEW QUESTION # 255

.....

For one thing, the most advanced operation system in our company which can assure you the fastest delivery speed, and your personal information will be encrypted automatically by our operation system. For another thing, with the online app version of our AZ-700 actual exam, you can just feel free to practice the questions in our training materials on all kinds of electronic devices. In addition, under the help of our AZ-700 Exam Questions, the pass rate among our customers has reached as high as 98% to 100%. We are look forward to become your learning partner in the near future.

Advanced AZ-700 Testing Engine: <https://www.validexam.com/AZ-700-latest-dumps.html>

- Latest AZ-700 Exam Camp AZ-700 Latest Exam Cram AZ-700 Latest Exam Cram ✓ Enter { www.troytecdumps.com } and search for ► AZ-700 ◀ to download for free AZ-700 Study Dumps
- AZ-700 Exam Prepare is a Stepping Stone for You to Pass AZ-700 Exam - Pdfvce Download ► AZ-700 ◀ for free by simply searching on [www.pdfvce.com] ↴ AZ-700 Study Dumps
- AZ-700 Pass-Sure Braindumps - AZ-700 Test Cram - AZ-700 Exam Prep The page for free download of AZ-700 on ↗ www.troytecdumps.com ↘ will open immediately AZ-700 Study Dumps
- Quiz 2026 Microsoft Updated AZ-700 Test Price Easily obtain ► AZ-700 ◀ for free download through < www.pdfvce.com > Reliable AZ-700 Test Materials
- Quiz 2026 Microsoft Updated AZ-700 Test Price Easily obtain free download of { AZ-700 } by searching on [www.examcollectionpass.com] Pass AZ-700 Rate
- Reliable AZ-700 Test Materials Test AZ-700 Guide Online AZ-700 Reliable Exam Cost Search for ► AZ-700 ◀ and download exam materials for free through [www.pdfvce.com] AZ-700 Dumps Questions
- Free PDF Quiz Microsoft - Reliable AZ-700 Test Price Search for ► AZ-700 on ► www.prepawayte.com ◀ immediately to obtain a free download Test AZ-700 Question
- Test AZ-700 Question AZ-700 Latest Test Materials Test AZ-700 Question Search for ► AZ-700 and easily obtain a free download on www.pdfvce.com AZ-700 Latest Exam Cram
- Free PDF Quiz Microsoft - Reliable AZ-700 Test Price Immediately open [www.vceengine.com] and search for ► AZ-700 ◀ to obtain a free download Test AZ-700 Question
- Pass AZ-700 Rate Pass AZ-700 Rate New AZ-700 Test Objectives Search for <> AZ-700 << and obtain a free download on ► www.pdfvce.com AZ-700 Latest AZ-700 Exam Camp
- 100% Pass 2026 Microsoft High Pass-Rate AZ-700: Designing and Implementing Microsoft Azure Networking Solutions Test Price Download ✓ AZ-700 ✓ for free by simply entering ► www.testkingpass.com website AZ-700 Sure Pass
- myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, www.stes.tyc.edu.tw, www.stes.tyc.edu.tw, dewanacademy.com, www.tdx001.com, courses.fearlesstraders.in, appos-wp.edalytics.com, learn.csisafety.com.au, anonup.com, www.stes.tyc.edu.tw, Disposable vapes

BONUS!!! Download part of ValidExam AZ-700 dumps for free: <https://drive.google.com/open?id=16wA2HLJ9H5OdI2muEa1IVfx5zMQEECTn>