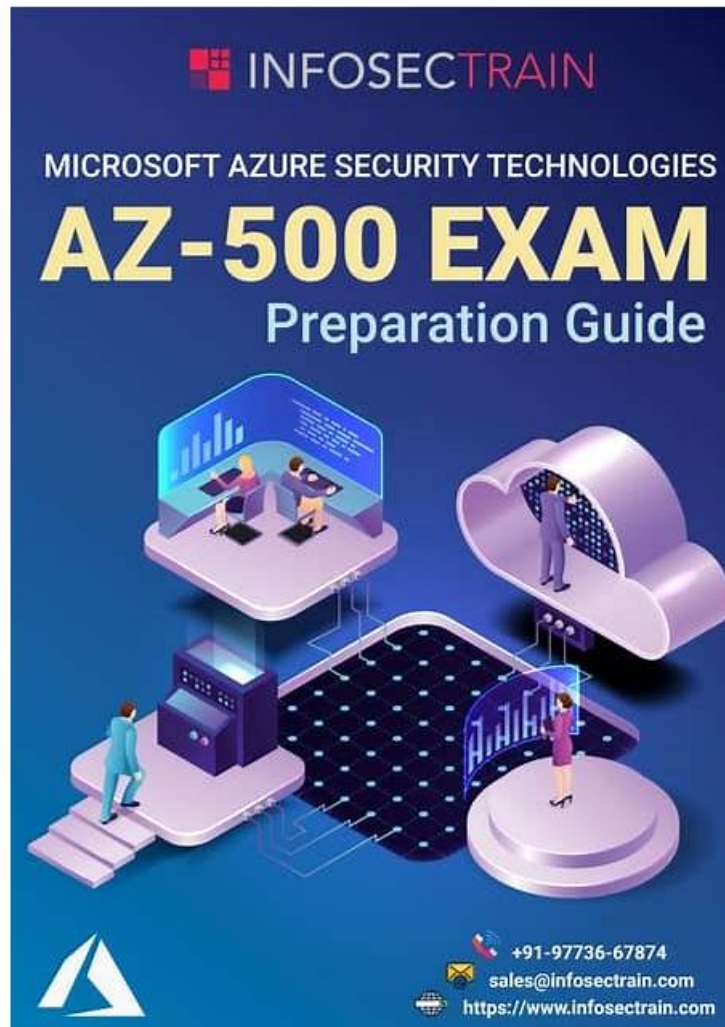


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Implementing platform protection

- Implementing advanced network security: this covers the skills, such as securing VPN authentication and Express Route encryption connectivity; customizing Network Security Groups and Application Security Groups; designing and customizing Azure Firewall; customizing Azure Front Door service as an Application Gateway; customize Azure Bastion; customize Web Application Firewall within Azure Application Gateway; customize a firewall within a storage account, KeyVault, Azure SQL, or App Service; customize Service Endpoints; perform DDoS protection.
- Customizing compute advanced security: the applicants are required to prove their skills in customizing endpoint protection; customizing and verifying VMs system updates; configuring authentication for Azure Container Registry; customizing security for various container types; executing vulnerability management; customizing AKS isolation; customizing container registry security; executing Azure Disk Encryption; customizing Azure App Service authentication and security; customizing SSL/TLS certs; customizing authentication for Azure Kubernetes Service; customizing automatic updates.

What career opportunities can certified specialists get?

Passing the Microsoft AZ-500 Exam makes you eligible for obtaining the Microsoft Certified: Azure Security Engineer Associate certification. The holders of this certificate can apply for numerous job roles. Some of these titles are enumerated below:

- DevOps Engineer
- Manager in Information Security
- Cloud Security Engineer

Each of these positions can bring you a decent salary. For instance, the average income of a Software Engineer ranges from \$62,000 to \$127,000 per annum, according to PayScale.com. At the same time, a Manager in Information Security can earn on average from \$79,000 to \$151,000 per year. Holding the job role of a DevOps Engineer, you can get from \$64,000 to \$95,000 annually.

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Microsoft AZ-500 Exam is designed to validate the knowledge and skills of candidates in implementing security controls, managing identity and access, and protecting data and applications in the Microsoft Azure cloud environment. Microsoft Azure Security Technologies certification exam is intended for professionals working in security and cloud-related roles such as security engineers, security analysts, cloud architects, and cloud administrators.

Microsoft Azure Security Technologies Sample Questions (Q10-Q15):

NEW QUESTION # 10

Which virtual networks in Sub1 can User2 modify and delete in their current state? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer:

Explanation:

References:

<https://docs.microsoft.com/en-us/azure/azure-resource-manager/resource-group-lock-resources>

NEW QUESTION # 11

You have an Azure subscription named Subscription1.

You need to view which security settings are assigned to Subscription1 by default.

Which Azure policy or initiative definition should you review?

- A. the Enable Azure Monitor for VMs initiative definition
- B. the Audit diagnostic setting policy definition
- C. the Azure Monitor solution 'Security and Audit' must be deployed policy definition
- **D. the Enable Monitoring in Azure Security Center initiative definition**

Answer: D

Explanation:

Section: [none]

Explanation/Reference:

<https://docs.microsoft.com/en-us/azure/security-center/tutorial-security-policy>
<https://docs.microsoft.com/en-us/azure/security-center/policy-reference>

NEW QUESTION # 12

Your network contains an on-premises Active Directory domain named adatum.com that syncs to Azure Active Directory (Azure AD).

The Azure AD tenant contains the users shown in the following table.

You configure the Authentication methods - Password Protection settings for adatum.com as shown in the following exhibit.

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

NOTE: Each correct selection is worth one point.

Answer:

Explanation:

Explanation:

Text Description automatically generated

Reference:

<https://docs.microsoft.com/en-us/azure/active-directory/authentication/howto-password-ban-bad-on-premises-de>

<https://docs.microsoft.com/en-us/azure/active-directory/authentication/concept-password-ban-bad>

NEW QUESTION # 13

You need to configure an access review. The review will be assigned to a new collection of reviews and reviewed by resource owners.

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

Answer:

Explanation:

Explanation:

Step 1: Create an access review program

Step 2: Create an access review control

Step 3: Set Reviewers to Group owners

In the Reviewers section, select either one or more people to review all the users in scope. Or you can select to have the members review their own access. If the resource is a group, you can ask the group owners to review.

References:

<https://docs.microsoft.com/en-us/azure/active-directory/governance/create-access-review>

<https://docs.microsoft.com/en-us/azure/active-directory/governance/manage-programs-controls>

NEW QUESTION # 14

You need to meet the identity and access requirements for Group1.

What should you do?

- A. Add a membership rule to Group1.
- B. Modify the membership rule of Group1.
- C. Change the membership type of Group1 to Assigned. Create two groups that have dynamic memberships. Add the new groups to Group1.
- D. Delete Group1. Create a new group named Group1 that has a membership type of Office 365. Add users and devices to the group.

Answer: C

Explanation:

<https://docs.microsoft.com/en-us/azure/active-directory/users-groups-roles/groups-dynamic-membership> Scenario:

Litware identifies the following identity and access requirements: All San Francisco users and their devices must be members of Group1.

The tenant currently contain this group:

Reference:

<https://docs.microsoft.com/en-us/azure/active-directory/users-groups-roles/groups-dynamic-membership>

<https://docs.microsoft.com/en-us/azure/active-directory/fundamentals/active-directory-groups-create-azure-portal>

Topic 1, Litware, inc

Overview

This is a case study. Case studies are not timed separately. You can use as much exam time as you would like to complete each case. However, there may be additional case studies and sections on this exam. You must manage your time to ensure that you are able to complete all questions included on this exam in the time provided.

To answer the questions included in a case study, you will need to reference information that is provided in the case study. Case studies might contain exhibits and other resources that provide more information about the scenario that is described in the case study. Each question is independent of the other question on this case study.

At the end of this case study, a review screen will appear. This screen allows you to review your answers and to make changes before you move to the next sections of the exam. After you begin a new section, you cannot return to this section.

To start the case study

To display the first question on this case study, click the Next button. Use the buttons in the left pane to explore the content of the case study before you answer the questions. Clicking these buttons displays information such as business requirements, existing environment, and problem statements. If the case study has an All Information tab, note that the information displayed is identical to the information displayed on the subsequent tabs. When you are ready to answer a question, click the Question button to return to the question.

Overview

Litware, Inc. is a digital media company that has 500 employees in the Chicago area and 20 employees in the San Francisco area.

Existing Environment

Litware has an Azure subscription named Sub1 that has a subscription ID of 43894a43-17c2-4a39-8cfc-3540c2653ef4.

Sub1 is associated to an Azure Active Directory (Azure AD) tenant named litwareinc.com. The tenant contains the user objects and the device objects of all the Litware employees and their devices. Each user is assigned an Azure AD Premium P2 license. Azure AD Privileged Identity Management (PIM) is activated.

The tenant contains the groups shown in the following table.

The Azure subscription contains the objects shown in the following table.

Azure Security Center is set to the Free tier.

Planned changes

Litware plans to deploy the Azure resources shown in the following table.

Litware identifies the following identity and access requirements:

All San Francisco users and their devices must be members of Group1.

The members of Group2 must be assigned the Contributor role to Resource Group2 by using a permanent eligible assignment. Users must be prevented from registering applications in Azure AD and from consenting to applications that access company information on the users' behalf.

Platform Protection Requirements

Litware identifies the following platform protection requirements:

Microsoft Antimalware must be installed on the virtual machines in Resource Group1.

The members of Group2 must be assigned the Azure Kubernetes Service Cluster Admin Role.

Azure AD users must be able to authenticate to AKS1 by using their Azure AD credentials.

Following the implementation of the planned changes, the IT team must be able to connect to VM0 by using JIT VM access.

A new custom RBAC role named Role1 must be used to delegate the administration of the managed disks in Resource Group1.

Role1 must be available only for Resource Group1.

Security Operations Requirements

Litware must be able to customize the operating system security configurations in Azure Security Center.

NEW QUESTION # 15

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Questions Answers

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