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        "equals": "Microsoft.Compute/virtualMachines"
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      {
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    "details": {
      "type": "Microsoft.GuestConfiguration/guestConfigurationAssignments",
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        "/providers/microsoft.authorization/roleDefinitions/12345678-1234-5678-abcd-012345678910"
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      "deployment": {
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          "mode": "incremental",
          "parameters": {
            "existenceCondition": {
              "resources": {
                "template": {

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QUESTION 40

HOTSPOT

You have an Azure subscription named Sub1. Sub1 has an Azure Storage account named Storage1 that contains the resources shown in the following table.

Name	Type
Container1	Blob container
Share1	File share

You generate a shared access signature (SAS) to connect to the blob service and the file service.

Which tool can you use to access the contents in Container1 and Share1 by using the SAS? To answer, select

the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

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Answer Area

Tools for Container1: Robocopy.exe
Azure Storage Explorer
File Explorer

Tools for Share1: Robocopy.exe
Azure Storage Explorer
File Explorer

Correct Answer:

Answer Area

Tools for Container1: Robocopy.exe
Azure Storage Explorer
File Explorer

Tools for Share1: Robocopy.exe
Azure Storage Explorer
File Explorer

QUESTION 41

You have a web app named WebApp1.

You create a web application firewall (WAF) policy named WAF1.

You need to protect WebApp1 by using WAF1.

What should you do first?

- A. Deploy an Azure Front Door.
- B. Add an extension to WebApp1.
- C. Deploy Azure Firewall.
- D. None of the above

Correct Answer: A

Explanation:

<https://docs.microsoft.com/en-us/azure/frontdoor/quickstart-create-front-door>

QUESTION 42

You have an Azure subscription named Sub1 that is associated to an Azure Active Directory (Azure AD) tenant named contoso.com.

You are assigned the Global administrator role for the tenant. You are responsible for managing Azure Security Center settings.

You need to create a custom sensitivity label.

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What should you do first?

- A. Create a custom sensitive information type.
- B. Elevate access for global administrators in Azure AD.
- C. Upgrade the pricing tier of the Security Center to Standard.
- D. Enable integration with Microsoft Cloud App Security.

Correct Answer: A

Explanation:

First, you need to create a new sensitive information type because you can't directly modify the default rules.

References:

<https://docs.microsoft.com/en-us/office365/securitycompliance/customize-a-built-in-sensitive-information-type>

QUESTION 43

You are troubleshooting a security issue for an Azure Storage account. You enable the diagnostic logs for the storage account. What should you use to retrieve the diagnostics logs?

- A. the Security & Compliance admin center
- B. SQL query editor in Azure
- C. File Explorer in Windows
- D. AzCopy

Correct Answer: D

Explanation:

<https://docs.microsoft.com/en-us/azure/storage/common/storage-analytics-logging?toc=%2fazure%2fstorage%2fblobs%2ftoc.json>

QUESTION 44

Use the following login credentials as needed:

To enter your username, place your cursor in the Sign in box and click on the username below.

To enter your password, place your cursor in the Enter password box and click on the password below.

Azure Username: User1-10598168@ExamUsers.com

Azure Password: Ag1Bh9!#Bd

The following information is for technical support purposes only:

Lab Instance: 10598168

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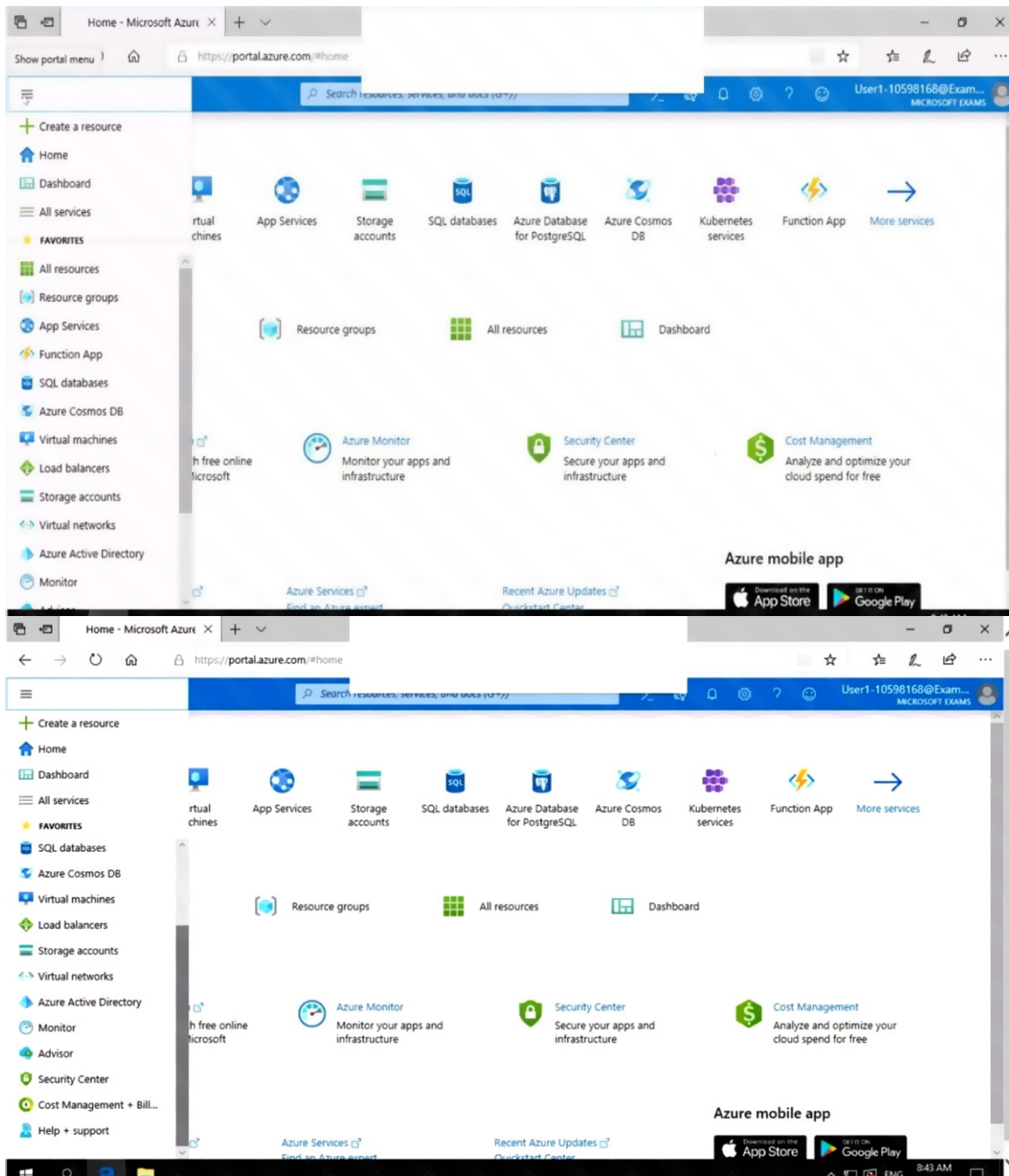
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The screenshot shows a web browser window with the URL <https://login.microsoftonline.com/>. The page displays the Microsoft Azure login interface. At the top, it says "Microsoft Azure". Below this, there is a "Sign in" section with the text "to continue to Microsoft Azure". A text input field is labeled "Email, phone, or Skype". Below the input field, there are links for "No account? Create one!" and "Can't access your account?". A blue "Next" button is positioned to the right of the input field. Below the "Sign in" section, there is a "Sign in with GitHub" button. The browser's address bar shows the URL <https://portal.azure.com/#home>. The page header includes "Microsoft Azure" and a search bar. The main content area is divided into several sections: "Azure services" with icons for "Create a resource", "Virtual machines", "App Services", "Storage accounts", "SQL databases", "Azure Database for PostgreSQL", "Azure Cosmos DB", "Kubernetes services", "Function App", and "More services"; "Navigate" with icons for "Subscriptions", "Resource groups", "All resources", and "Dashboard"; "Tools" with icons for "Microsoft Learn" (Learn Azure with free online training from Microsoft), "Azure Monitor" (Monitor your apps and infrastructure), "Security Center" (Secure your apps and infrastructure), and "Cost Management" (Analyze and optimize your cloud spend for free); and "Useful links" with links for "Technical Documentation", "Azure Services", and "Recent Azure Updates". At the bottom right, there is a section for the "Azure mobile app" with download links for the "App Store" and "Google Play".

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You need to prevent administrative users from accidentally deleting a virtual network named VNET1. The administrative users must be allowed to modify the settings of VNET1.

To complete this task, sign in to the Azure portal.

Correct Answer: See the explanation below.

Explanation:

Locking prevents other users in your organization from accidentally deleting or modifying critical resources, such as Azure subscription, resource group, or resource.

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