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- D. Add a deployment slot to Contoso1812.
- E. Scale up the App Service plan of Contoso1812.

Correct Answer: BE

Explanation:

B: You can configure Azure DNS to host a custom domain for your web apps. For example, you can create an Azure web app and have your users access it using either [www.contoso.com](#) or [contoso.com](#) as a fully qualified domain name (FQDN).

To do this, you have to create three records:

- A root "A" record pointing to [contoso.com](#)
- A root "TXT" record for verification
- A "CNAME" record for the [www](#) name that points to the A record

E: To map a custom DNS name to a web app, the web app's App Service plan must be a paid tier (Shared, Basic, Standard, Premium or Consumption for Azure Functions). I

Scale up the App Service plan: Select any of the non-free tiers (D1, B1, B2, B3, or any tier in the Production category).

References:

<https://docs.microsoft.com/en-us/azure/dns/dns-web-sites-custom-domain>

QUESTION 27

HOTSPOT

You plan to use Azure Log Analytics to collect logs from 200 servers that run Windows Server 2016.

You need to automate the deployment of the Microsoft Monitoring Agent to all the servers by using an Azure Resource Manager template.

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

NOTE: Each correct selection is worth one point.

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```
{
  "type" : "Microsoft.Compute/virtualMachines/extensions",
  "name" : "[concat(parameter('vmname'), /OMSExtension)]",
  "apiVersion" : "[variables('apiVersion')]",
  "location" : "[resourceGroup().location]",
  "dependsOn" : [
    "[concat('Microsoft.Compute/virtualMachines/', parameters('vmName'))]"
  ],
  "properties" : {
    "publisher" : "Microsoft.EnterpriseCloud.Monitoring",
    "type" : "MicrosoftMonitoringAgent",
    "typeHandlerVersion" : "1.0",
    "autoUpgradeMinorVersion" : true,
    "settings" : {
      "[variable('var1')]"
    },
    "protectedSettings" : {
      "[variable('var2')]"
    }
  }
}
```

	▼
"AzureADApplicationID"	
"WorkspaceID"	
"WorkspaceName"	
"WorkspaceURL"	

	▼
"AzureADApplicationSecret"	
"StorageAccountKey"	
"WorkspaceID"	
"WorkspaceKey"	

Correct Answer:

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```
{
  "type" : "Microsoft.Compute/virtualMachines/extensions",
  "name" : "[concat(parameter('vmname'), /OMSExtension)]",
  "apiVersion" : "[variables('apiVersion')]",
  "location" : "[resourceGroup().location]",
  "dependsOn" : [
    "[concat('Microsoft.Compute/virtualMachines/', parameters('vmName'))]"
  ],
  "properties" : {
    "publisher" : "Microsoft.EnterpriseCloud.Monitoring",
    "type" : "MicrosoftMonitoringAgent",
    "typeHandlerVersion" : "1.0",
    "autoUpgradeMinorVersion" : true,
    "settings" : {
      "[variable('var1')]"
    },
    "protectedSettings" : {
      "[variable('var2')]"
    }
  }
}
```

▼	:"[variable('var1')]"
"AzureADApplicationID"	
"WorkspaceID"	
"WorkspaceName"	
"WorkspaceURL"	

▼	:"[variable('var2')]"
"AzureADApplicationSecret"	
"StorageAccountKey"	
"WorkspaceID"	
"WorkspaceKey"	

QUESTION 28

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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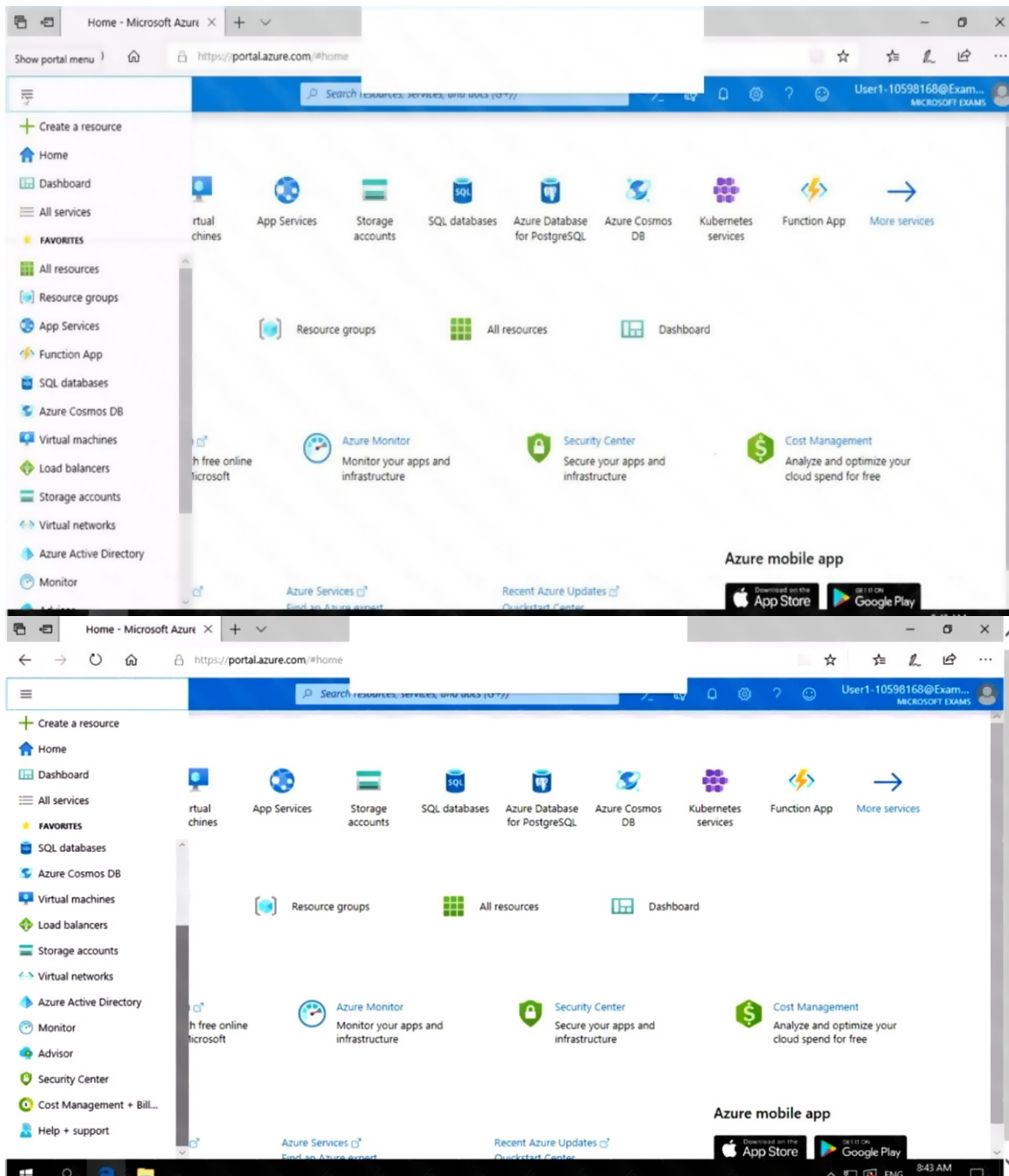
<https://www.ensurepass.com/AZ-500.html>

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The image shows a screenshot of a web browser displaying the Microsoft Azure login page. The browser's address bar shows the URL <https://login.microsoftonline.com/c>. A cookie notice at the top states: "This site uses cookies for analytics, personalized content and ads. By". The main heading is "Microsoft Azure". Below it, a white box contains the Microsoft logo, the text "Sign in to continue to Microsoft Azure", a text input field for "Email, phone, or Skype", and links for "No account? Create one!" and "Can't access your account?". A blue "Next" button is at the bottom right of the sign-in box. Below the sign-in box is a "Sign in with GitHub" button. The browser's taskbar at the bottom shows the Windows Start button, search icon, and open applications including Edge and File Explorer. The system tray shows the time as 8:39 AM on 11/15/2019. Below the browser window, the Azure portal dashboard is visible. It features a search bar, a "Microsoft Azure" header, and a navigation pane on the left. The main content area is divided into 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 to "Technical Documentation", "Azure Services", and "Recent Azure Updates". At the bottom right, there is a section for the "Azure mobile app" with download buttons for the "App Store" and "Google Play".

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You need to create a new Azure Active Directory (Azure AD) directory named 10598168.onmicrosoft.com. The new directory must contain a user named user1@10598168.onmicrosoft.com who is configured to sign in by using Azure Multi-Factor Authentication (MFA).

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

Correct Answer:

See the explanation below.

Explanation:

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