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QUESTION 21 You need to move the VM. What should you do? A. Use the Blob Service REST API. B. Use the Service Management REST API. C. Run the Azure PowerShell Convert-VHD cmdlet. D. Run the Azure PowerShell New-AzureVMcmdlet Answer: A QUESTION 22 You need to configure session affinity for the website. Which two actions will achieve the goal? Each correct answer presents a complete solution.

A. In the Azure management portal, create a new traffic manager. Configure the traffic manager to use round-robin load balancing and the HTTP monitoring protocol. Add a new service endpoint to the traffic manager. Configure the endpoint to use the **Web Site** service type. Configure the website to use the endpoint.

B. Add the following code to the Global.asax.cs file:

```
protected void Application_PreSendRequestHeaders()
{
    Response.Headers.Add("Arr-Disable-Session-Affinity", "True");
}
```

C. Add the following code to the Global.asax.cs file:

```
protected void Application_Start()
{
    var affinityCookie = new Cookie("AffinityCookie", "True");
    Response.Cookies.Add(affinityCookie);
}
```

D. Add the following markup to the web.config file:

```
<system.webServer>
  <httpProtocol>
    <customHeaders>
      <add name="Arr-Disable-Session-Affinity" value="true" />
    </customHeaders>
  </httpProtocol>
</system.webServer>
```

A. Option A. B. Option B. C. Option C. D. Option D Answer: BD QUESTION 23 Drag and Drop Question You need to complete the domain configuration for the website. Which four 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.

Actions	Answer Area
Create a CNAME resource record that points from the custom domain to: <b>&lt;websitename&gt;.azurewebsites.net</b>	
In the Azure management portal, create a new virtual IP address.	
Point the DNS root domain record IP address to the website.	
In the Azure management portal, configure the website to use the custom domain.	
On the Azure dashboard page for websites, obtain the IP address.	

Answer:

Actions	Answer Area
Create a CNAME resource record that points from the custom domain to: <b>&lt;websiteName&gt;.azurewebsites.net.</b>	On the Azure dashboard page for websites, obtain the IP address.
In the Azure management portal, create a new virtual network.	Point the DNS root domain record IP address to the website.
Point the DNS root domain record IP address to the website.	Point the DNS root domain record IP address to the website. <b>&lt;websiteName&gt;.azurewebsites.net.</b>
In the Azure management portal, configure the website to use the custom domain.	In the Azure management portal, configure the website to use the custom domain.
On the Azure dashboard page for websites, obtain the IP address.	

QUESTION 24 You need to implement the web application deployment workflow. In the Azure management portal, what should you do? A. Set the web hosting plan to Shared. Increase the instance count to 2. Publish the incremental updates to the new instance. B. Set the web hosting plan to Standard. Use Windows PowerShell to create a new deployment slot to publish the incremental updates. Swap the deployment slot after the business users have validated the updates. C. Set the web hosting plan to Standard. Create a new website to host the updated web application. Create a Windows PowerShell script to move the contents of the new website to the production website location after the business users have validated the updates. D. Download the publish profile. Use Visual Studio to import the publish profile. Deploy the web application by using the Visual Studio Publish Web wizard after the business users have validated the updates. Answer: B

QUESTION 25 You need to choose an Azure storage service solution. Which solution should you choose? A. Queue storage B. Blob storage C. File storage D. Table storage Answer: C

QUESTION 26 Drag and Drop Question You need to create the VM to replace the on-premises server. 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:

Actions	Answer Area
Generalize the on-premises server by using the Sysprep utility. Create an Azure storage account. Create a container in the storage account.	Generalize the on-premises server by using the Sysprep utility. Create an Azure storage account. Create a container in the storage account.
Connect Windows PowerShell to Azure, and upload the VHD.	Connect Windows PowerShell to Azure, and upload the VHD.
Use the Azure management portal to create a new VM.	Use the Azure management portal to create a new VM.
Create a new VHD.	

QUESTION 27 Drag and Drop Question You need to secure the website. 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.

Actions
Configure the website to use the <b>Standard</b> hosting plan.
Add the SSL settings to the <b>web.config</b> file of the website.
Select the name of the domain that the SSL certificate secures.
Upload a wildcard SSL certificate.
Upload a basic SSL certificate.

Answer:

Actions	Answer Area
Configure the website to use the <b>Standard</b> hosting plan.	Configure the website to use the <b>Standard</b> hosting plan.
Add the SSL settings to the <b>web.config</b> file of the website.	Unbind a wildcard SSL certificate.
Select the name of the domain that the SSL certificate secures.	Select the name of the domain that the SSL certificate secures.
Upload a wildcard SSL certificate.	
Upload a basic SSL certificate.	

QUESTION 28 Hotspot Question You need to deploy the FileProcessor.exe program. How should you update the project configuration file for the program? To answer, select the appropriate option or options in the answer area.

**Answer Area**

<Target Name=" >

<Copy

AfterBuild  
BeforeBuild  
BeforeCompile  
AfterCompile

SourceFiles="\$(OutputPath)\FileProcessor.exe"

/>

</Target>

Answer:

**Answer Area**

<Target Name=" >

<Copy

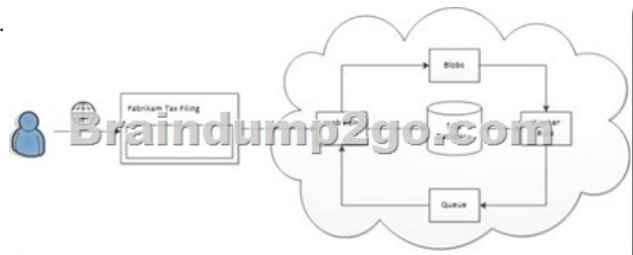
AfterBuild  
BeforeBuild  
BeforeCompile  
AfterCompile

SourceFiles="\$(OutputPath)\FileProcessor.exe"

/>

</Target>

Case Study 4 - File Tax-Related Document (QUESTION 29 - QUESTION 40) Background You are developing an Azure solution that individuals and small businesses will use to prepare and file tax-related documents. Business Requirements General The solution must provide a way for customers to enter personal and demographic information. Customers must be able to upload income documents and related documents to the solution. The solution must provide reports and summary documents for customers in PDF format. Scope and Device Accessibility The solution must support two operational modes: On-Peak and Off-Peak. On-Peak is defined as the first quarter of a year. Off-Peak is defined as the other three quarters of a year. Customers must be able to access the solution by using desktop computers, laptop computers, mobile devices, and tablets. High Availability and Business Continuity The solution must be available at all times. When the solution transitions between Off-Peak mode and On-Peak mode, solution availability must not be affected. Disaster recovery must be established for the customers' stored data. Diagnostics The solution must log relevant diagnostic data that can be used to troubleshoot the cloud service. Scalability The solution must scale out while transitioning from Off-Peak mode to On-Peak mode. Cost The solution must use cloud resources optimally to minimize operating costs. Storage and Security The solution must be secure to prevent any anonymous access (including read access) to the customers' tax documents. Cross-Premises Networking The solution must extend the developers' on-premises network into Azure. Technical Requirements The logical design for the solution is shown in the following exhibit.



**Platform-as-a-Service (PaaS)**The solution must have two roles: a web role and worker role. The web interface of the solution uses a web role to accept and send user input and any related documents. The worker role must access the stored data and prepare the tax documents in the background.  
**Compute**The solution must support a minimum of 10 role instances. When the solution is in On- Peak mode, each role instance must be allocated at least 6 GB of memory. The memory can be scaled down to 3 GB when the solution is in Off-Peak mode.  
**The solution must cache documents locally.** The cache does not need to be refreshed during the lifecycle of the worker role.  
**Role instances that are running should not be affected by topology changes such as an increase in instance count.**  
**Storage** The web role must store documents in blob storage. A SQL database is used to store customer information. The worker role must use queues to process the final tax documents.  
**Performance and Scalability**When the solution is in Off-Peak mode, it must support at least 150 concurrent database sessions, and the maximum size of the database is 50 GB. When the solution is in On- Peak mode, it must support 750 concurrent database sessions, and the maximum size of the database is 300 GB. Geo-replication must be enabled and must be configurable by using the Azure management portal.  
**Software Prerequisites**The solution must install the software that is necessary to generate PDF documents on the server. The software will be provided as a Windows Installer package.  
**Debugging** Solution errors and warnings that occur in a web role must be logged. The worker role must log any crash dump files. Detailed information about errors and their context must be collected so that the environment in which errors occurred can be simulated locally.  
**Security**At the time that a customer's tax information and documents are accepted, the solution must send an email to the customer. The email contains a secure hyperlink that the customer can use to upload any additional necessary documents. The customer is asked to upload these documents within 48 hours. If the customer does not upload the documents within 48 hours, the solution should not issue a new hyperlink. The solution must send an email to the customer to remind the customer to use the original hyperlink to upload any additional necessary documents.  
**Network Services**The solution must use a cross-premises secure network. The network must be configurable by using the Azure management portal.  
**Social Structure**Relevant portions of the solution files are shown in the following code segments. Line numbers in the code segments are included for reference only and include a two-character prefix that denotes the specific file to which they belong.

```
InstallPrereqs.cmd
IP01 EXIT /B 0 /qb
IP02 EXIT /B 0
```

```
ServiceDefinition.csdef
SD01 <ServiceDefinition name="Fabrikam"
      xmlns=http://schemas.microsoft.com/ServiceHosting/2008/10/ServiceDefinition
      schemaVersion="2014-01.2.3">
SD02   <WorkerRole name="WorkerRole" vmSize="Small">
SD03     <Imports>
SD04       <Import moduleName="Diagnostics" />
SD05     </Imports>
SD06   </WorkerRole>
SD07   <WebRole name="WebRole" vmSize="Small">
SD08     <Sites>
SD09       <Site name="Web">
SD10         <Endpoints>
SD11           <Binding name="Endpoint1" endpointName="Endpoint1" />
SD12         </Endpoints>
SD13       </Site>
SD14     </Sites>
SD15     <Endpoints>
SD16       <InputEndpoint name="Endpoint1" protocol="http" port="80" />
SD17     </Endpoints>
SD18     <Imports>
SD19       <Import moduleName="Diagnostics" />
SD20     </Imports>
SD21   </WebRole>
SD22 </ServiceDefinition>
SD23
SD24 </ServiceDefinition>
```

**QUESTION 29**You need to configure diagnostics for the Azure solution. Which two types of diagnostic data should you collect? Each correct answer presents part of the solution. A. Application logs B. Event logs C. Crash dumps D. Infrastructure logs E. IIS logs F. Performance counters  
**Answer:** BC  
**QUESTION 30**You need to configure the virtual network. What are two possible ways to achieve this goal? Each correct answer presents a complete solution. A. Configure a point-to-site virtual network. B. Configure a site-to-site virtual network. C. Configure a multi-site virtual network. D. Configure a cloud-only virtual network.  
**Answer:** AB  
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