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QUESTION 11 Hotspot Question You run the following Windows PowerShell script. Line numbers are included for reference only.

```
01 Get-AzureSubscription -SubscriptionName ContosoPT1
02 Switch-AzureWebsiteSlot -Name ContosoPT1 2
03 Remove-AzureWebsite -ServiceName ContosoPT1 -Production | Get-AzureDNS
04 Get-AzureDeployment -ServiceName ContosoPT1 -Slot Production | Get-AzureCertificate
05 $MyAzureCert = Get-AzureCertificate -ServiceName ContosoPT1 | Remove-AzureCertificate
```

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

- After you run this script, a new certificate will be applied to the web site.
- After you run this script, you must update the custom domain names.
- After you run this script, you must recreate the staging slot.

Answer: **Answer Area**

	Yes	No
After you run this script, a new certificate will be applied to the web site.	<input type="radio"/>	<input checked="" type="radio"/>
After you run this script, you must update the custom domain names.	<input type="radio"/>	<input checked="" type="radio"/>
After you run this script, you must recreate the staging slot.	<input checked="" type="radio"/>	<input type="radio"/>

QUESTION 12 The website does not receive alerts quickly enough. You need to resolve the issue. What should you do? A. Enable automatic scaling for the website. B. Manually Increase the instance count for the worker role. C. Increase the amount of swap memory for the VM instance. D. Set the monitoring level to Verbose for the worker role. E. Enable automatic scaling for the worker role. Answer: B
 QUESTION 13 Hotspot Question You need to implement the worker role to support the real-time continuous data-collection service. How should you complete the relevant code? To answer, select the appropriate option or options in the answer area.

Answer Area

```
var https = require('');  
  
var fs = require('fs');  
var options = {  
  pfx: fs.readFileSync('cert.pfx'),  
  : "password"  
};  
  
var port = process.env.Port || ;  
  
https.createServer(options, function (req, res) {  
  res.writeHead(200, {'Content-Type': 'text/plain'});  
  res.end('Server Active\n');  
}).listen(port);
```

Answer: **Answer Area**

```
var https = require('');  
  
var fs = require('fs');  
var options = {  
  pfx: fs.readFileSync('cert.pfx'),  
  password : "password"  
};  
  
var port = process.env.Port || ;  
  
https.createServer(options, function (req, res) {  
  res.writeHead(200, {'Content-Type': 'text/plain'});  
  res.end('Server Active\n');  
}).listen(port);
```

QUESTION 14 You need to implement data storage for patient information. What should you do? A. Use the Update Entity operation of the Table Service REST API. B. Use the Put Blob operation of the Blob Service REST API. C. Use the Put Message operation of the Create Queue REST API. D. Use the Set Share Metadata operation of the File Service REST API. Answer: A

QUESTION 15 You create a VM named cVM_005 for a newly hired contractor. The contractor reports that the VM runs out of memory when the contractor attempts to test the mobile applications. You need to double the memory that is available for the VM. Which Windows PowerShell command should you use? A. Set-AzureVMSize -ServiceName "cVM_005" -VMSize "A4"

- B. Add-DataDisksToVM.ps1 -ServiceName "cVM_005" -VMName "MvVM" -Location "West US" -NumberOfDisks 2 -
- C. Set-AzureVMSize -ServiceName "cVM_005" -VMSize "Medium"
- D. Set-AzureVMSize -ServiceName "cVM_005" -VMSize "A6"

A. Option AB. Option BC. Option CD. Option D Answer: A QUESTION 16 Users report that after periods of inactivity the website is slow to render pages and to process sign-in attempts. You need to ensure that the website is always responsive. What should you do? A. Add the following markup at line WC14: <sessionState timeout="86400" /> B. Add the following markup at

line WC08:<add key="timeout" value="null" />C. Add the following markup at line WC14:<sessionState timeout="fl" />D. In the Azure management portal, enable Always On support for the website.E. In the Azure management portal, disable Always On support for the website. Answer: A QUESTION 17Hotspot QuestionYou configure alerts in Azure. The metrics shown in the following exhibit represent the average values for each five-minute period.

Date/Time	Percent CPU	Network In (bytes)	Network Out (bytes)	Disk Write (bytes/sec)	Disk Read (bytes/sec)
August 01, 2014 13:30	84	456	123	345	120
August 01, 2014 13:35	84	1456	1934	980	945
August 01, 2014 13:40	84	930	3677	965	1023
August 01, 2014 13:45	84	1234	2334	923	678
August 01, 2014 13:50	84	123	456	120	1003

To answer, make the appropriate selections in the answer area. **Answer Area**

Which performance counter will generate an alert?

Which performance counter has no impact on cost?

Answer: **Answer Area**

Which performance counter will generate an alert?

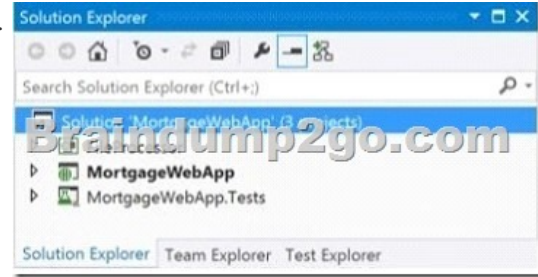
Which performance counter has no impact on cost?

QUESTION 18 You need to implement tracing for the website after the website is deployed. Which code segment should you insert at line CF13?

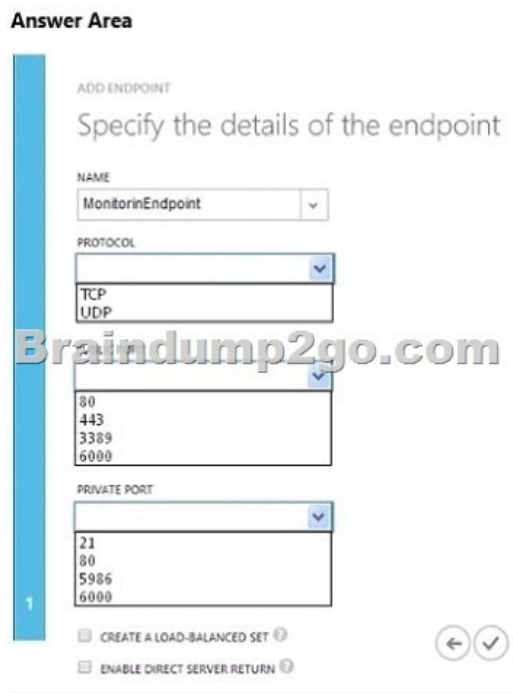
- A. `System.Diagnostics.Trace.WriteLine(false, username + " is on page at " + DateTime.UtcNow.ToShortDateString(), "Error");`
- B. `System.Diagnostics.Trace.TraceInformation(username + " is on page at " + DateTime.UtcNow.ToShortDateString());`
- C. `System.Diagnostics.Trace.TraceError(username + " is on page at " + DateTime.UtcNow.ToShortDateString());`
- D. `System.Diagnostics.Trace.WriteLineIf(false, username + " is on page at " + DateTime.UtcNow.ToShortDateString(), "Verbose");`

A. Option AB. Option BC. Option CD. Option D Answer: C Case Study 3 - Mortgage Loan (QUESTION 19 - QUESTION 28)BackgroundA company is developing a website that supports mortgage loan processing. You use the Azure management portal to create a website. You initially configure the website to use the Basic hosting plan. You register a custom domain for the website with a valid registrar. Customers complete mortgage applications and upload supporting documents to the website. A custom executable named FileProcessor.exe processes all of the information received. An on-premises server that runs Windows Server hosts the executable. You create a virtual hard disk (VHD) image of the on-premises server. You plan to use this VHD to replace the on-premises server with a new virtual machine (VM) that is hosted in Azure. Business RequirementsBusiness stakeholders have identified the following requirements for the mortgage loan processing website:- The website must provide a secure mortgage application process for the customer. - Business users must validate new versions of the website before you publish them to the production site. You must be able to revert to the previous version easily when issues arise.- The website must remain available to users while new features and bug fixes are deployed.- Network traffic must be monitored on all ports that the website uses. Technical

RequirementsGeneral:- You must develop the website by using Microsoft Visual Studio 2013. - The website must be stateless. Subsequent requests from a user might or might not be routed back to the website instance that the user initially connected to.
Security:You must secure the custom domain and all subdomains by using SSL.
Storage:- The custom executable must use native file system APIs to share data between different parts of the website.- The custom executable must continue to use a network file share to access files.
Monitoring:The website must use port 6000 with UDP to submit information to another process. This port must be actively monitored by using the same external port number.
Deployment:- You must deploy the VM and the associated VHD. - You will need to move this VM to a different Azure subscription after deployment. - You must establish a continuous deployment process that uses staged publishing. - The custom domain must handle requests for multiple subdomains. - The custom domain must use a www CNAME record that points to the domain's @A record.- The custom executable must run continuously and must be deployed as an Azure web job named FileProcessor- Application Request Routing (ARR) affinity must be disabled for the website.
Solution StructureThe solution structure for the website is shown in the following exhibit.



QUESTION 19 Hotspot Question You need to implement endpoint monitoring. What should you do? To answer, configure the appropriate options in the dialog box in the answer area. **Answer Area**

A screenshot of the "ADD ENDPOINT" dialog box in Azure. The dialog box is titled "Specify the details of the endpoint". It contains several fields and checkboxes. The "NAME" field is a dropdown menu with "MonitorinEndpoint" selected. The "PROTOCOL" field is a dropdown menu with "TCP" selected. The "PORT" field is a dropdown menu with "80" selected. The "PRIVATE PORT" field is a dropdown menu with "21" selected. At the bottom of the dialog box, there are two checkboxes: "CREATE A LOAD-BALANCED SET" and "ENABLE DIRECT SERVER RETURN". There are also back and forward navigation arrows at the bottom right.

Answer:

Answer Area

QUESTION 20 You need to debug the website remotely. Which three actions should you take? Each correct answer presents part of the solution. A. In the Azure management portal, configure a monitoring endpoint. B. In the Azure management portal, set remote debugging to On and set the Visual Studio version to 2013. C. Install the Azure SDK for .NET on the computer that runs Visual Studio. D. In the web.config file for the website, set the debug attribute of the compilation element to true. E. In the Azure management portal, set the web hosting plan to Standard. Answer: BCD Braindump2go New Released Premium 70-532 Exam Dumps Guarantee You a 100% Exam Success Or We Promise Full Money Back! Download Microsoft 70-532 Exam Dumps Full Version From Braindump2go Instantly!

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