



70-533^{Q&As}

Implementing Microsoft Azure Infrastructure Solutions

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QUESTION 1

You manage an Azure Web App.

You must log detailed error messages and failed requests.

You need to log the events and make the logs available for download by using an encrypted method.

Which three actions should you perform? Each correct answer presents part of the solution.

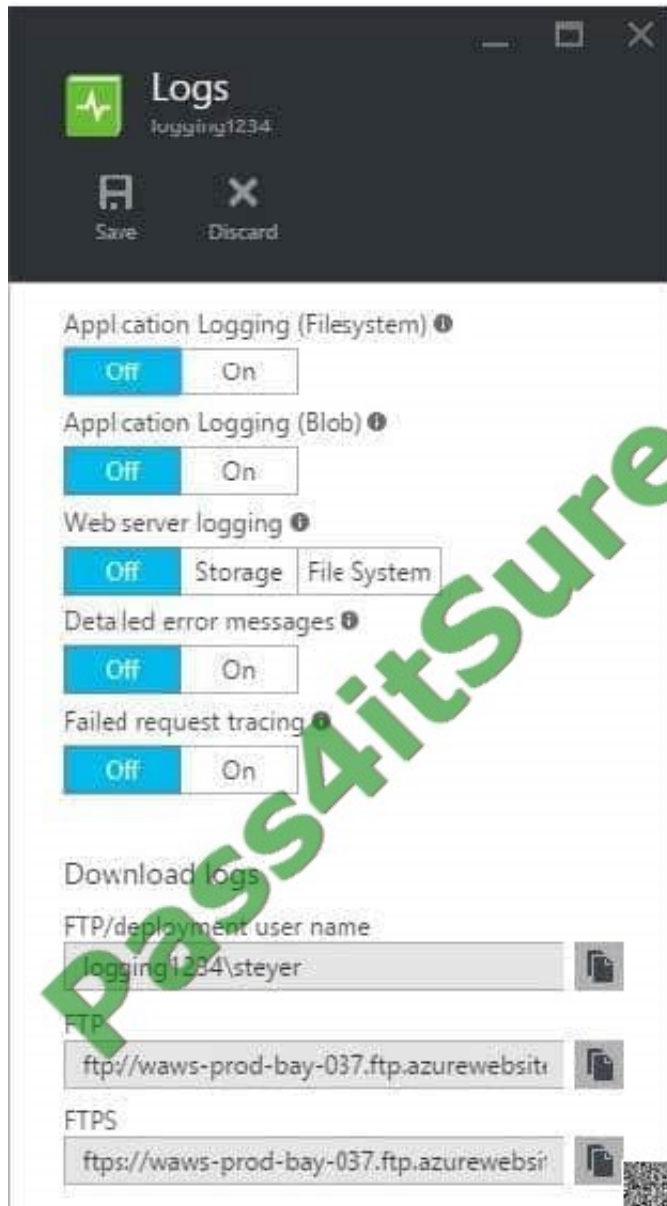
NOTE: Each correct selection is worth one point.

- A. Create a File Transfer Protocol (FTP) deployment username and password.
- B. Enable the App Service Authentication.
- C. Change the Azure authentication provider.
- D. Enable diagnostic logging for the app service.
- E. Provide the developer with the secure download URL.

Correct Answer: ABD

A: Diagnostic information stored to the web app file system can be accessed directly using FTP.

D: To enable diagnostics in the Azure portal, go to the page for your web app and click Settings > Diagnostics logs.



References: <https://docs.microsoft.com/en-us/azure/app-service/web-sites-enable-diagnostic-log#enabledlog>

QUESTION 2

You have an Azure subscription that has five virtual machines (VMs). You provision the VMs in an availability set to support an existing web service.

You anticipate additional traffic. You identify the following additional requirements for the VMs:

disk size 500 GB

IOPS per disk: 2000

throughput per disk 100 MB per second

number of highly utilized disks: 40



You need to scale the service.

What should you recommend?

- A. P10 Premium Storage
- B. P20 Premium Storage
- C. Basic Tier VM
- D. Standard Tier VM

Correct Answer: B

<https://azure.microsoft.com/en-gb/documentation/articles/storage-premium-storage/#premium-storage-scalability-and-performance-targets>

QUESTION 3

You manage a web application published to Azure Cloud Services.

Your service level agreement (SLA) requires that you are notified in the event of poor performance from customer locations in the US, Asia, and Europe.

You need to configure the Azure Management Portal to notify you when the SLA performance targets are not met.

What should you do?

- A. Create an alert rule to monitor web endpoints.
- B. Create a Notification Hub alert with response time metrics.
- C. Add an endpoint monitor and alert rule to the Notification Hub.
- D. Configure the performance counter on the cloud service.

Correct Answer: A

*

An alert rule enables you to monitor an available metric within a supported Azure service. When the value of a specified metric violates the threshold assigned for a rule, the alert rule becomes active and registers an alert. When you create an alert rule, you can select options to send an email notification to the service administrator and co-administrators, or another administrator, when the rule becomes active, and when an alert condition is resolved.

*

You can configure cloud service alert rules on: Web endpoint status metrics Monitoring metrics from the cloud service host operating system Performance counters collected from the cloud service guest virtual machine. References: <http://msdn.microsoft.com/en-us/library/azure/dn306639.aspx>

QUESTION 4



You are designing a web app deployment in Azure.

You need to ensure that inbound requests to the web app are routed based on the endpoint that has the lowest latency.

What should you use?

- A. Azure Traffic Manager
- B. Azure Fabric Controller
- C. Azure Load Balancer
- D. Azure health probes

Correct Answer: A

<https://docs.microsoft.com/en-us/azure/traffic-manager/traffic-manager-load-balancing-azure>

<https://docs.microsoft.com/en-us/azure/traffic-manager/traffic-manager-monitoring>

QUESTION 5

You manage a cloud service that supports features hosted by two instances of an Azure virtual machine (VM).

You discover that occasional outages cause your service to fail.

You need to minimize the impact of outages to your cloud service.

Which two actions should you perform? Each correct answer presents part of the solution.

- A. Deploy a third instance of the VM.
- B. Configure Load Balancing on the VMs.
- C. Redeploy the VMs to belong to an Affinity Group.
- D. Configure the VMs to belong to an Availability Set.

Correct Answer: BD

Adding your virtual machine to an availability set helps your application stay available during network failures, local disk hardware failures, and any planned downtime. Combine the Azure Load Balancer with an Availability Set to get the most application resiliency. The Azure Load Balancer distributes traffic between multiple virtual machines. References: <http://azure.microsoft.com/en-gb/documentation/articles/virtual-machines-manage-availability/>

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