

[Download Full Version AZ-204 Exam Dumps\(Updated in Feb/2023\)](#)

- A. Core
- B. Cassandra
- C. Table API
- D. Gremlin
- E. MongoDB

Correct Answer: E

QUESTION 35

DRAG DROP

You develop a gateway solution for a public facing news API.

The news API back end is implemented as a RESTful service and hosted in an Azure App Service instance.

You need to configure back-end authentication for the API Management service instance.

Which target and gateway credential type should you use? To answer, drag the appropriate values to the correct parameters. Each value may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

Values	Answer Area	
	Configuration parameter	Value
Azure Resource	Target	
HTTP(s) endpoint	Gateway credentials	
Basic		
Client cert		

Correct Answer:

Values	Answer Area	
	Configuration parameter	Value
	Target	Azure Resource
HTTP(s) endpoint	Gateway credentials	Client cert
Basic		

[Download Full Version AZ-204 Exam Dumps\(Updated in Feb/2023\)](#)

QUESTION 36

DRAG DROP

You develop an application. You plan to host the application on a set of virtual machines (VMs) in Azure.

You need to configure Azure Monitor to collect logs from the application.

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 Log Analytics workspace.	
Install agents on the VM and VM scale set to be monitored.	
Send console logs.	
Add a VMInsights solution.	
Create an Application Insights resource.	

Correct Answer:	Answer Area
	Create a Log Analytics workspace.
	Add a VMInsights solution.
Send console logs.	Install agents on the VM and VM scale set to be monitored.
	Create an Application Insights resource.

QUESTION 37

DRAG DROP

You develop a web app that uses tier D1 app service plan by using the Web Apps feature of Microsoft Azure App Service.

Spikes in traffic have caused increases in page load times.

You need to ensure that the web app automatically scales when CPU load is about 85 percent and minimize costs.

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.

NOTE: More than one order of answer choices is correct. You will receive credit for any of the correct orders you select.

Actions

Answer Area

Configure the web app to the Premium App Service tier.

Configure the web app to the Standard App Service tier.

Enable autoscaling on the web app.

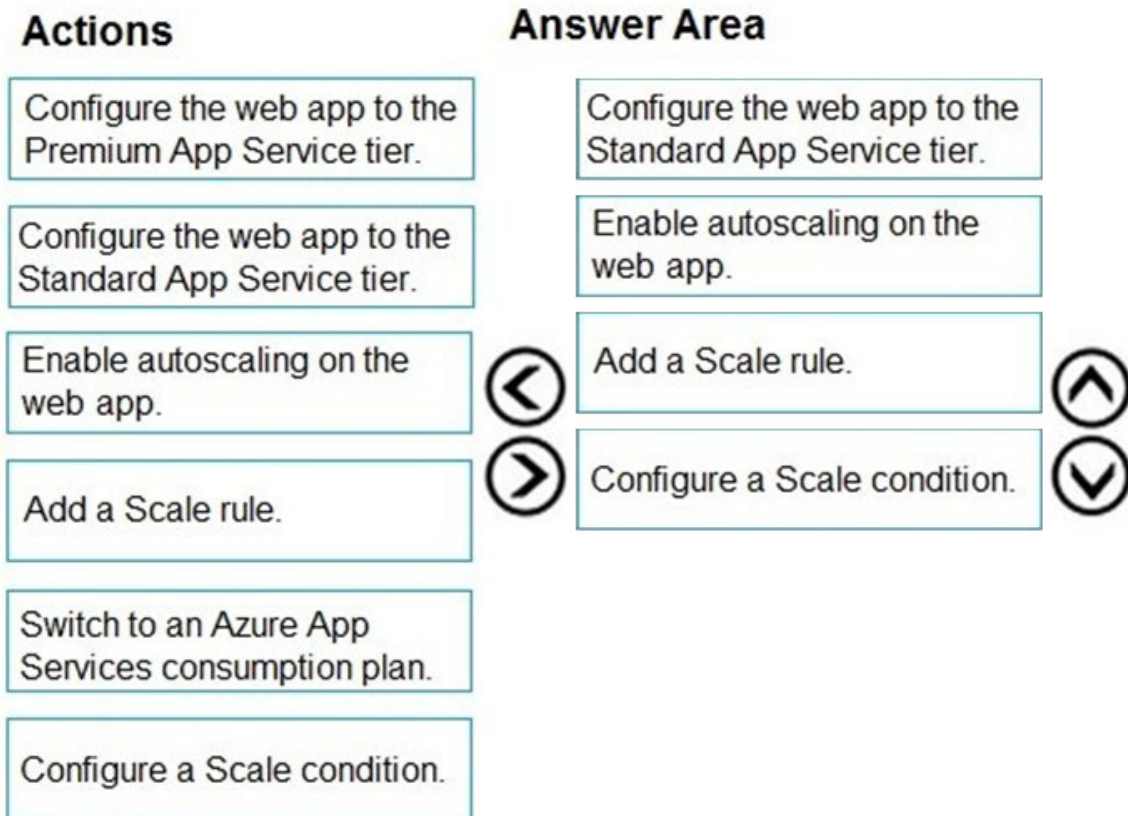
Add a Scale rule.

Switch to an Azure App Services consumption plan.

Configure a Scale condition.



Correct Answer:



QUESTION 38

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution. Determine whether the solution meets the stated goals.

You are developing and deploying several ASP.Net web applications to Azure App Service. You plan to save session state information and HTML output. You must use a storage mechanism with the following requirements:

- Share session state across all ASP.NET web applications
- Support controlled, concurrent access to the same session state data for multiple readers and a single writer
- Save full HTTP responses for concurrent requests

You need to store the information.

Proposed Solution: Add the web applications to Docker containers. Deploy the containers. Deploy the containers to Azure Kubernetes Service (AKS).

Does the solution meet the goal?

- A. Yes
- B. No

Correct Answer: B

Explanation:

Instead use Azure Cache for Redis.

[Download Full Version AZ-204 Exam Dumps\(Updated in Feb/2023\)](#)

Note:

Azure Cache for Redis provides a session state provider that you can use to store your session state in-memory with Azure Cache for Redis instead of a SQL Server database. To use the caching session state provider, first configure your cache, and then configure your ASP.NET application for cache using the Azure Cache for Redis Session State NuGet package.

References:

<https://docs.microsoft.com/en-us/azure/azure-cache-for-redis/cache-aspnet-session-state-provider>

QUESTION 39

DRAG DROP

You develop and deploy a web app to Azure App Service in a production environment. You scale out the web app to four instances and configure a staging slot to support changes.

You must monitor the web app in the environment to include the following requirements:

- Increase web app availability by re-routing requests away from instances with error status codes and automatically replace instances if they remain in an error state after one hour.
- Send web server logs, application logs, standard output and standard error messaging to an Azure Storage blob account.

You need to configure Azure App Service.

Which values should you use? To answer, drag the appropriate configuration value to the correct requirements. Each configuration value may be used once, more than....

Configuration values	Requirement	Configuration value
Health check	Increase availability	
Diagnostic setting	Send logs	
Deployment slot		
Autoscale rule		
Zone redundancy		

Correct Answer:

Configuration values	Requirement	Configuration value
Health check	Increase availability	Autoscale rule
Diagnostic setting	Send logs	Zone redundancy
Deployment slot		
Autoscale rule		
Zone redundancy		