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Users report that they often experience HTTP 500 errors when they connect to webapp1.

You need to provide the developers of webapp1 with real-time access to the connection errors. The solution must provide all the connection error details.

What should you do first?

- A. From webapp1, enable Web server logging.
- B. From Azure Monitor, create a workbook.
- C. From Azure Monitor, create a Service Health alert.
- D. From webapp1, turn on Application Logging.

Correct Answer: A

Explanation:

To resolve this you need to catch connection error. When the connection fails for webapp, it happens on web server, not within application. You can find out the web server log by below steps:

Open the web application --> Go to Application Service logs --> Go to Web server logging (there are multiple switches there)

You can also see the errors live going to "Log stream" pane.

To ensure that you will get web server log, you have to enable it.

Web server logging	Windows	App Service file system or Azure Storage blobs	Raw HTTP request data in the W3C extended log file format. Each log message includes data such as the HTTP method, resource URI, client IP, client port, user agent, response code, and so on.
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Reference:

<https://docs.microsoft.com/en-us/azure/app-service/troubleshoot-diagnostic-logs>

QUESTION 61

HOTSPOT

You have an Azure subscription that contains the resources shown in the following table:

Name	Type	Resource group	Tag
RG6	Resource group	<i>Not applicable</i>	<i>None</i>
VNET1	Virtual network	RG6	Department: D1

You assign a policy to RG6 as shown in the following table:

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Section	Setting	Value
Scope	Scope	Subscription1/RG6
	Exclusions	None
Basics	Policy definition	Apply tag and its default value
	Assignment name	Apply tag and its default value
Parameters	Tag name	Label
	Tag value	Value1

To RG6, you apply the tag: RGroup: RG6.

You deploy a virtual network named VNET2 to RG6.

Which tags apply to VNET1 and VNET2? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

VNET1:

	▼
None	
Department: D1 only	
Department: D1, and RGroup: RG6 only	
Department: D1, and Label: Value1 only	
Department: D1, RGroup: RG6, and Label: Value1	

VNET2:

	▼
None	
RGroup: RG6 only	
Label: Value1 only	
RGroup: RG6, and Label: Value1	

Correct Answer:

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Answer Area

VNET1:

	▼
None	
Department: D1 only	
Department: D1, and RGroup: RG6 only	
Department: D1, and Label: Value1 only	
Department: D1, RGroup: RG6, and Label: Value1	

VNET2:

	▼
None	
RGroup: RG6 only	
Label: Value1 only	
RGroup: RG6, and Label: Value1	

QUESTION 62

HOTSPOT

You have an Azure Active Directory (Azure AD) tenant named contoso.com that contains the users shown in the following table:

Name	Type	Member of
User1	Member	Group1
User2	Guest	Group1
User3	Member	None
UserA	Member	Group2
UserB	Guest	Group2

User3 is the owner of Group1.

Group2 is a member of Group1.

You configure an access review named Review1 as shown in the following exhibit:

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Create an access review

Access reviews enable reviewers to attest user's membership in a group or access to an application.

* Review name

Description

* Start date

Frequency

Duration (in days)

End

* Number of times

* End date

Users

Users to review

Scope Guest users only Everyone

* Group

Reviewers

Programs

Link to program

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

NOTE: Each correct selection is worth one point.

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<https://www.ensurepass.com/AZ-104.html>

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Answer Area

Statements	Yes	No
User3 can perform an access review of User1	<input type="radio"/>	<input type="radio"/>
User3 can perform an access review of UserA	<input type="radio"/>	<input type="radio"/>
User3 can perform an access review of UserB	<input type="radio"/>	<input type="radio"/>

Correct Answer:

Answer Area

Statements	Yes	No
User3 can perform an access review of User1	<input type="radio"/>	<input checked="" type="radio"/>
User3 can perform an access review of UserA	<input type="radio"/>	<input checked="" type="radio"/>
User3 can perform an access review of UserB	<input checked="" type="radio"/>	<input type="radio"/>

QUESTION 63

HOTSPOT

You have the App Service plan shown in the following exhibit.

Default Auto created scale condition

Delete warning ⓘ The very last or default recurrence rule cannot be deleted. Instead, you can disable autoscale to turn off autoscale

Scale mode Scale based on a metric Scale to a specific instance count

Rules

Scale out

When homepage (Maximum) CpuPercentage > 85 Increase count by 1

Scale in

When homepage (Average) CpuPercentage < 30 Decrease count by 1

+ Add a rule

Instance limits Minimum ✓ Maximum ✓ Default ✓

Schedule This scale condition is executed when none of the other scale condition(s) match