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QUESTION 1

HOTSPOT

You deploy several Azure SQL Database instances.

You plan to configure the Diagnostics settings on the databases as shown in the following exhibit.

Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic. NOTE: Each correct selection is worth one point.

Hot Area:

The amount of time that SQLInsights data will be stored in blob storage is [answer choice].

▼
30 days
90 days
730 days
indefinite

The maximum amount of time that SQLInsights data can be stored in Azure Log Analytics is [answer choice].

▼
30 days
90 days
730 days
indefinite

Correct Answer:

The amount of time that SQLInsights data will be stored in blob storage is [answer choice].

▼
30 days
90 days
730 days
indefinite

The maximum amount of time that SQLInsights data can be stored in Azure Log Analytics is [answer choice].

▼
30 days
90 days
730 days
indefinite

In the exhibit, the SQLInsights data is configured to be stored in Azure Log Analytics for 90 days. However, the question is asking for the "maximum" amount of time that the data can be stored which is 730 days.

QUESTION 2

A company is developing a software as a service (SaaS) solution in Azure for other businesses to manage customers. The solution includes the following Azure SQL Database instances. Customer data exists in all databases.

Database	Logical server	Comments
CRM	1	Support customer relationship management functionality.
ERP	1	Support enterprise resource planning efforts, including managing production processes and warehouses.
Marketing	2	Support marketing efforts.

Customers may request that that the company remove data that relates to the customer. If a customer makes a deletion request, all details from the customer must be removed from the solution.

All deletions for a customer must occur in one distributed transaction that includes the CRM. ERP. and Marketing databases.

You need to activate support for transactions over multiple databases on the same logical server and activate support for transactions over multiple logical servers.

Which action and Azure PowerShell command should you use? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:
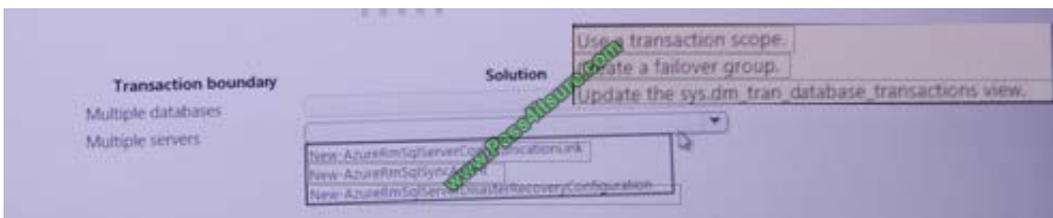
Correct Answer:

QUESTION 3

You have a web app named WebApp1 that uses an Azure App Service plan named Plan1. Plan1 uses the DI pricing tier and has an instance count of 1. You need to ensure that all connections to WebApp1 use HTTPS. What should you do first?

A. Scale up Plan1.

B. Scale out Plan1.

C. Disable anonymous access to WebApp1.

D. Modify the connection strings for WebApp1.

Correct Answer: A

QUESTION 4

Your network contains an on-premises Active Directory forest. You discover that when users change jobs within your company, the membership of the user group are not updated. As a result the users can resources that are no longer relevant to their job.

You plan to integrate Active Directory and Azure Active Directory (Azure AD) by using Azure AD Connect

You need to recommend a solution to ensure that group owners are emailed monthly m** the group membership they manage.

What should you include in the recommendation?

A. Azure AD Identify Protection

B. Tenant Restrictions

C. Azure AD access reviews

D. conditional access policies

Correct Answer: C

QUESTION 5

You have an Azure subscription that contains the following resources:

• a virtual network named VNet1

• a replication policy named ReplPoHcy1

• a Recovery Services vault named Vault1

• an Azure Storage account named Storage1

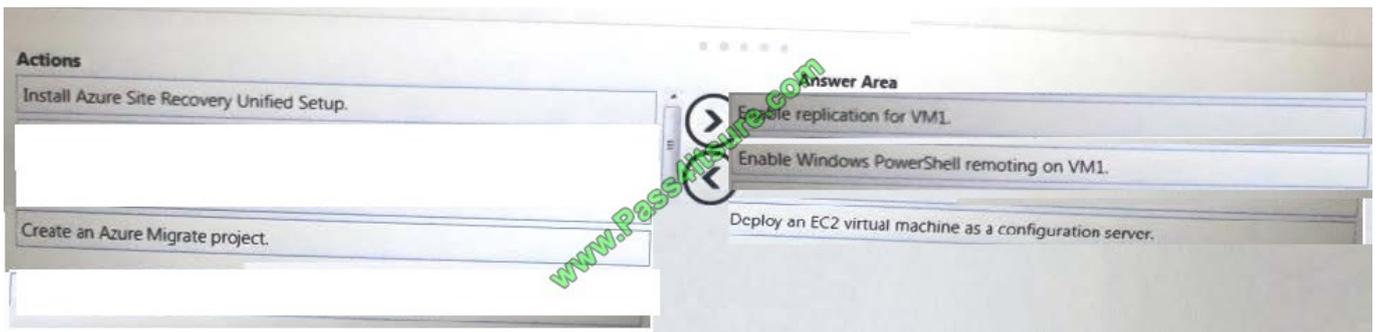You have an Amazon Web Services (AWS) EC2 virtual machine named VM1 that runs Windows Server 2016.

You need to migrate VM1 to VNet1 by using Azure Site Recovery.

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

Select and Place:

Correct Answer:

QUESTION 6

You plan to deploy 200 Microsoft SQL Server databases to Azure by using Azure SQL Database and Azure SQL Database Managed Instance.

You need to recommend a monitoring solution that provides a consistent monitoring approach for all deployments. The solution must meet the following requirements:

Support current-state analysis based on metrics collected near real-time, multiple times per minute, and maintained for up to one hour Support longer term analysis based on metrics collected multiple times per hour and maintained for up to

two weeks.

Support monitoring of the number of concurrent logins and concurrent sessions.

What should you include in the recommendation?

A. dynamic management views

B. trace flags

C. Azure Monitor

D. SQL Server Profiler

Correct Answer: B

QUESTION 7

HOTSPOT

You are designing an Azure web app.

You plan to deploy the web app to the North Europe Azure region and the West Europe Azure region. You need to recommend a solution for the web app. The solution must meet the following requirements:

Users must always access the web app from the North Europe region, unless the region fails.

The web app must be available to users if an Azure region is unavailable.

Deployment costs must be minimized.

What should you include in the recommendation? To answer, select the appropriate options in the answer area;

NOTE: Each correct selection is worth one point.

Hot Area:

Request routing method:
- A Traffic Manager profile
- Azure Application Gateway
- Azure Load Balancer

Request routing configuration:
- Cookie-based session affinity
- Performance traffic routing
- Priority traffic routing
- Weighted traffic routing

Correct Answer:

Request routing method:

| A Traffic Manager profile |
| Azure Application Gateway |
| Azure Load Balancer |

Request routing configuration:

| Cookie-based session affinity |
| Performance traffic routing |
| Priority traffic routing |
| Weighted traffic routing |

QUESTION 8

You have an Azure subscription that contains an Azure Service Bus named Bus1.

Your company plans to deploy two Azure web apps named App1 and App2. The web apps will create messages that have the following requirements:

• Each message created by App1must be consumed by only a single consumer

• Each message created by App2 will be consumed by multiple consumers.

Which resource should you create for each web app? To answer, drag the appropriate resources to the correct web apps. Each resource 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.

Select and Place:

Resources

| A Service Bus queue |
| A Service Bus topic |
| An Azure Event Grid topic |
| Azure Blob storage |

Answer Area

App1: Resource

App2: Resource

Correct Answer:

QUESTION 9

You need to resolve the licensing issue before you attempt to assign the license again. What should you do?

A. From the Groups blade, invite the user accounts to a new group.

B. From the Profile blade, modify the usage location.

C. From the Directory role blade, modify the directory role.

Correct Answer: B

License cannot be assigned to a user without a usage location specified. Scenario: Licensing Issue You attempt to assign a license in Azure to several users and receive the following error message: "Licenses not assigned. License agreement failed for one user." You verify that the Azure subscription has

QUESTION 10

You are designing a solution for a stateless front-end application named Appication1.

Application1 will be hosted on two Azure virtual machines named VM1 and VM2.

You plan to load balance connections to VM1 and VM2 from the Internet by using one Azure load balancer.

You need to recommend the minimum number of required public IP addresses.

How many public IP addresses should you recommend using for each resource? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

Load balancer:

▼
0
1
2
3

VM1:

▼
0
1
2
3

VM2:

▼
0
1
2
3

Correct Answer:

Load balancer:

▼
0
1
2
3

VM1:

▼
0
1
2
3

VM2:

▼
0
1
2
3

QUESTION 11

You develop an entertainment application where users can buy and trade virtual real estate. The application must scale to support thousands of users.

The current architecture includes five Azure virtual machines (VM) that connect to an Azure SQL Database for account information and Azure Table Storage for backend services. A user interacts with these components in the cloud at any given time.

Routing Service -Routes a request to the appropriate service and must not persist data across sessions.

Account Service -Stores and manages all account information and authentication and requires data to persist across sessions

User Service -Stores and manages all user information and requires data to persist across sessions.

Housing Network Service -Stores and manages the current real-estate economy and requires data to persist across sessions.

Trade Service -Stores and manages virtual trade between accounts and requires data to persist across sessions.

Due to volatile user traffic, a microservices solution is selected for scale agility.

You need to migrate to a distributed microservices solution on Azure Service Fabric.

Solution: Deploy a Windows container to Azure Service Fabric for each component. Does the solution meet the goal?

A. Yes

B. No

Correct Answer: B

QUESTION 12

You are developing a multi-tenant ASP.NET Core application that will be hosted on Azure.

The application will support multiple database platforms, including Azure SQL and onpremises SQL Server instances.

You need to ensure that the application supports distributed transitions.

Which technologies should you use? To answer, drag the appropriate technologies to the correct scenarios. Each technology may be used once, more than 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.

Select and Place:

Answer Area

Technologies	Platform	Technology
Elastic Database Client Library	Shared Azure SQL Database instances	technology
MSDTC	On-premises SQL Server databases	technology
SQLite		
SQLCMD		

Correct Answer:

Answer Area

Technologies	Platform	Technology
	Shared Azure SQL Database instances	Elastic Database Client Library
	On-premises SQL Server databases	MSDTC
SQLite		
SQLCMD		

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