



Microsoft Azure Architect Design Exam

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QUESTION 1

Note: This question is a part of series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while

others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

A company has custom ASP.NET and Java applications that run old versions of Windows and Linux. The company plans to place applications in containers.

You need to design a solution that includes networking, service discovery, and load balancing for the applications. The solution must support storage orchestration.

Solution: You create an Azure virtual network, public IP address, and load balancer. Then add virtual machines (VMs) to the solution and deploy individual containers on them.

Does the solution meet the goal?

A. Yes

B. No

Correct Answer: B

Instead you should deploy each application to an Azure Container instance.

Note: Docker Containers are the global standard and are natively supported in Azure, offering enterprises an interesting and flexible way to migrate legacy apps for both future proofing and cost benefits.

Reference:

https://docs.microsoft.com/en-us/dotnet/standard/modernize-with-azure-and-containers/modernize-existing-apps-to-cloud-optimized/deploy-existing-net-apps-as-windows-containers

QUESTION 2

You need to recommend a solution to generate a monthly report of all the new Azure Resource Manager resource deployment in your subscription. What should you include in the recommendation?

- A. Azure Activity Log
- B. Azure Monitor action groups
- C. Azure Advisor
- D. Azure Monitor metrics

Correct Answer: A



Activity logs are kept for 90 days. You can query for any range of dates, as long as the starting date isn\\'t more than 90 days in the past. Through activity logs, you can determine:

1.

what operations were taken on the resources in your subscription who started the operation

2.

when the operation occurred

3.

the status of the operation

4.

the values of other properties that might help you research the operation

Reference: https://docs.microsoft.com/en-us/azure/azure-resource-manager/management/view-activity-logs

QUESTION 3

You are designing a microservices architecture that will support a web application. The solution must meet the following requirements:

1.

Allow independent upgrades to each microservice

2.

Deploy the solution on-premises and to Azure

3.

Set policies for performing automatic repairs to the microservices

4.

Support low-latency and hyper-scale operations

You need to recommend a technology.

What should you recommend?

A. Azure Service Fabric

- B. Azure Container Service
- C. Azure Container Instance
- D. Azure Virtual Machine Scale Set

Correct Answer: A



Azure Service Fabric is a distributed systems platform that makes it easy to package, deploy, and manage scalable and reliable microservices and containers.

You can use Azure Service Fabric to create Service Fabric clusters on any virtual machines or computers running Windows Server.

Reference:

https://docs.microsoft.com/en-us/azure/service-fabric/service-fabric-overview

QUESTION 4

Your company has several Azure subscriptions that are part of a Microsoft Enterprise Agreement.

The company\\\'s compliance team creates automatic alerts by using Azure Monitor.

You need to recommend a solution to apply the alerts automatically when new subscriptions are added to the Enterprise Agreement.

What should you include in the recommendation?

- A. Azure Automation runbooks
- B. Azure Log Analytics alerts
- C. Azure Monitor action groups
- D. Azure Resource Manager templates
- E. Azure Policy
- Correct Answer: E

QUESTION 5

You need to recommend a backup solution for the data store of the payment processing system.

What should you include in the recommendation?

- A. Microsoft System Center Data Protection Manager (DPM)
- B. Azure Backup Server
- C. Azure SQL long-term backup retention
- D. Azure Managed Disks

Correct Answer: C

Reference: https://docs.microsoft.com/en-us/azure/sql-database/sql-database-long-term-backup-retention-configure



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