AZ-900^{Q&As}

Microsoft Azure Fundamentals

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QUESTION 1

Your company has an Azure subscription and three business units.

You plan to deploy new resources for each business unit.

You need to ensure that the new resources are deployed by using a repeatable and reliable method that applies the same configurations to each resource.

What should you use?

A. Azure Policy

B. Azure Arc

C. a resource group

D. Azure Resource Manager (ARM) templates

Correct Answer: D

You use an Azure Resource Manager template (ARM template) for the deployment.

Deploy to multiple resource groups

You can deploy to more than one resource group in a single ARM template.

Reference:

https://learn.microsoft.com/en-us/azure/azure-resource-manager/templates/deploy-to-resource-group

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QUESTION 2

Your company has a Software Assurance agreement that includes Microsoft SQL Server licenses.

You plan to deploy SQL Server on Azure virtual machines.

What should you do to minimize licensing costs for the deployment?

A. Deallocate the virtual machines during off hours.

B. Use Azure Hybrid Benefit.

C. Configure Azure Cost Management budgets.

D. Use Azure reservations.

Correct Answer: B

Azure Hybrid Benefit is a licensing benefit that helps you to significantly reduce the costs of running your workloads in the cloud. It works by letting you use your on-premises Software Assurance-enabled Windows Server and SQL Server licenses on Azure.

Reference: https://azure.microsoft.com/en-us/pricing/hybrid-benefit/

QUESTION 3

You have an on-premises network that contains 100 servers.

You need to recommend a solution that provides additional resources to your users. The solution must minimize capital and operational expenditure costs.

What should you include in the recommendation?

A. a complete migration to the public cloud

B. an additional data center

C. a private cloud

D. a hybrid cloud

Correct Answer: D

A hybrid cloud is a combination of a private cloud and a public cloud. Capital expenditure is the spending of money up-front for infrastructure such as new servers.

With a hybrid cloud, you can continue to use the on-premises servers while adding new servers in the public cloud (Azure for example). Adding new servers in Azure minimizes the capital expenditure costs as you are not paying for new

servers as you would if you deployed new server on-premises.

Incorrect Answers:

A: A complete migration of 100 servers to the public cloud would involve a lot of operational expenditure (the cost of migrating all the servers).

B: An additional data center would involve a lot of capital expenditure (the cost of the new infrastructure).

C: A private cloud is hosted on on-premises servers to this would involve a lot of capital expenditure (the cost of the new infrastructure to host the private cloud).

References: https://docs.microsoft.com/en-gb/learn/modules/principles-cloud-computing/4-cloud-deployment-models

QUESTION 4

Note: The question is included in a number of questions that depicts the identical set-up. However, every question has a distinctive result. Establish if the solution satisfies the requirements.

You are currently trying to generate a number of managed Microsoft SQL Server instances in an Azure environment. During the process, you are presented with a notification informing you that the Azure subscription limits must be increased.

You want to make sure that you can complete your task.

Solution: You generate a service health alert.

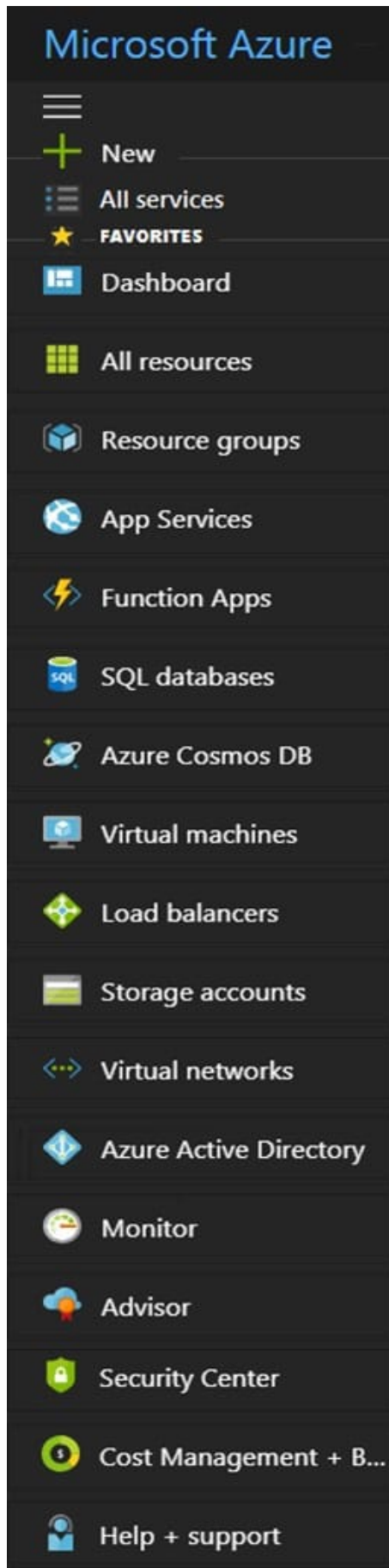Does the solution meet the goal?

A. Yes
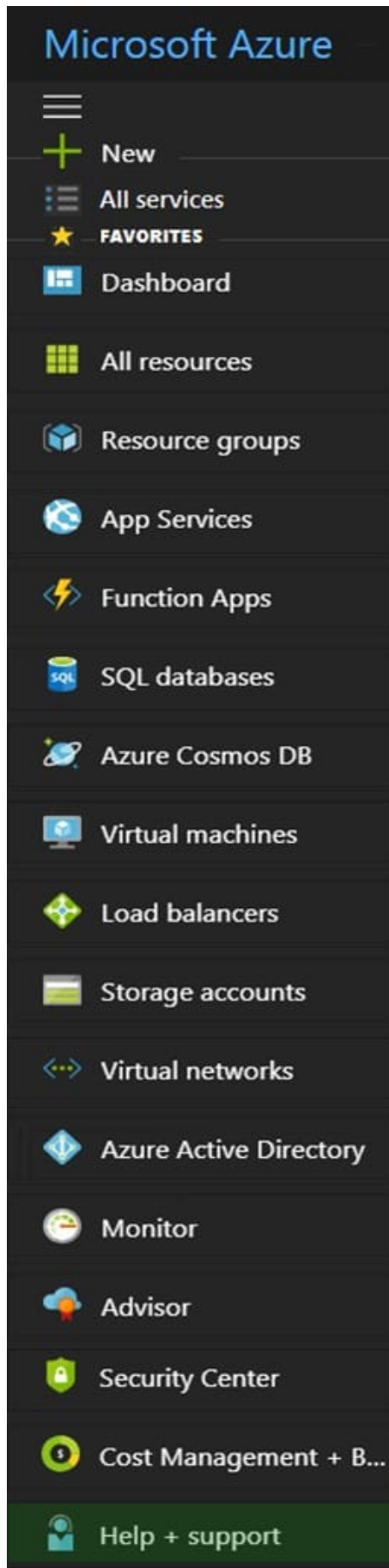
B. No

Correct Answer: B

QUESTION 5

You need to view a list of planned maintenance events that can affect the availability of an Azure subscription. Which blade should you use from the Azure portal? To answer, select the appropriate blade in the answer area.

Hot Area:

Microsoft Azure

- New
- All services
- ★ FAVORITES
- Dashboard
- All resources
- Resource groups
- App Services
- Function Apps
- SQL databases
- Azure Cosmos DB
- Virtual machines
- Load balancers
- Storage accounts
- Virtual networks
- Azure Active Directory
- Monitor
- Advisor
- Security Center
- Cost Management + B...
- Help + support

Correct Answer:

Microsoft Azure

☰

+ New

☰ All services

★ FAVORITES

▦ Dashboard

▦ All resources

◈ Resource groups

◉ App Services

⚡ Function Apps

🗄 SQL databases

🪐 Azure Cosmos DB

🖥 Virtual machines

◆ Load balancers

▬ Storage accounts

⟨⋯⟩ Virtual networks

◈ Azure Active Directory

◉ Monitor

☁ Advisor

🛡 Security Center

◉ Cost Management + B...

🔐 Help + support

On the Help and Support blade, there is a Service Health option. If you click Service Health, a new blade opens. The Service Health blade contains the Planned Maintenance link which opens a blade where you can view a list of planned maintenance events that can affect the availability of an Azure subscription.

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