Azure AD B2C tenant	and the second design of the s	Answer Area		
Azure AD B2C tenant	An Azure AD v1.0 endpoint		Customer	An Azure AD v2.0 endpoint
Azure AD v2.0 endpoint			Reporting	An Azure AD B2C tenant
			1 1 2 1 1	

## **QUESTION 79**

You are designing an Azure solution for a company that wants to move a .NET Core web application an on-premises data center to Azure. The web application relies on a Microsoft SQL Server 2016 database on Windows Server 2016. The database server will not move to Azure.

A separate networking team is responsible for configuring network permissions.

The company uses Azure ExpressRoute and has an ExpressRoute gateway connected to an Azure virtual network named VNET1.

You need to recommend a solution for deploying the web application.

Solution: Deploy the web application by using an Azure Kubernetes Service (AKS) container on VNET1

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

#### **QUESTION 80**

Note: This question is 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.

You are migrating an on-premises application to Azure. One component of the application is a legacy Windows native executable that performs image processing.

The image processing application must run every hour. During times that the image processing application is not running, it should not be consuming any Azure compute resources.

You need to ensure that the image processing application runs correctly every hour.

Solution: Create an Azure Batch application that runs the image processing application every hour.

Does the solution meet the goal?

- A. Yes
- B. No

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# Correct Answer: B

#### Explanation:

Instead use an Azure Logic Apps, which helps you automate workflows that run on a schedule.

References:

https://docs.microsoft.com/en-us/azure/logic-apps/tutorial-build-schedule-recurring-logic-app-workflow

## **QUESTION 81**

You need to deploy resources to host a stateless web app in an Azure subscription. The solution must meet the following requirements:

• Provide access to the full .NET framework.

• Provide redundancy if an Azure region fails.

Grant administrators access to the operating system to install custom application dependencies.

Solution: You deploy a virtual machine scale set that uses autoscaling.

Does this meet the goal?

A. Yes

B. No

## Correct Answer: B

#### **QUESTION 82**

Your network contains an on-premises Active Directory forest named contoso.com. The forest is synced to an Azure Active Directory (Azure AD) tenant named contoso.com and an Azure AD Domain Services (Azure AD DS) domain named contoso-aad.com.

You have an Azure Storage account named Storage1 that contains a file share named Share1.

You configure NTFS permissions on Share1. You plan to deploy a virtual machine that will be used by several users to access Share1.

You need to ensure that the users can access Share1.

Which type virtual machine should you deploy?

- A. a virtual machine that runs Windows Server 2016 and is joined to the contoso.com domain
- B. a virtual machine that runs Windows 10 and is joined to the contoso-add.com domain
- C. a virtual machine that runs Windows 10 and is hybrid Azure AD joined to the contoso.com domain
- D. an Azure virtual machine that runs Windows Server 2016 and is joined to the contoso-add.com domain

# Correct Answer: D

#### Explanation:

You join the Windows Server virtual machine to the Azure AD DS-managed domain, here named contoso-aad.com.

#### Note:

Azure Files supports identity-based authentication over SMB (Server Message Block) (preview)

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through Azure Active Directory (Azure AD) Domain Services. Your domain-joined Windows virtual machines (VMs) can access Azure file shares using Azure AD credentials.

#### **QUESTION 83**

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

#### Explanation:

https://docs.microsoft.com/en-us/azure/active-directory/governance/access-reviews-overview

#### **QUESTION 84**

HOTSPOT

You have an Azure subscription that contains 300 Azure virtual machines that run Windows Server 2016.

You need to centrally monitor all warning events in the System logs of the virtual machines.

What should you include in the solutions? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Resource to create in Azure:	<b>•</b>				
	An event hub				
	A Log Analytics workspace				
	A search service				
	A storage account				
Configuration to perform on the		V			
virtual machines:	Create event subscriptions				
	Configure Continuous delivery				
	Install the Microsoft Monitoring Agent				
	Modify the membership of the Event Log Readers Gro				
Correct Answer:					
Resource to create in Azure:	$\blacksquare$				
	An event hub				
	A Log Analytics workspace				
	A search service				
	A storage account				
Configuration to perform on the		▼			
virtual machines:	Create event subscriptions				
	Configure Continuous delivery				
	Install the Microsoft Monitoring Agent				
	Modify the membership of the Event Log Readers Gro	•			

# **QUESTION 85**

DRAG DROP

You have an Azure subscription. The subscription contains Azure virtual machines that run Windows Server 2016 and Linux.

You need to use Azure Log Analytics design an alerting strategy for security-related events.

Which Log Analytics tables should you query? To answer, drag the appropriate tables to the correct log types. 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.

# TablesAnswer AreaAzureActivityEvents from Windows event<br/>logs:<br/>Events from Linux system<br/>logging:TableEventEvents from Linux system<br/>logging:Table

## Correct Answer: Tables

# **Answer Area**

AzureActivity AzureDiagnostics Event Syslog

Events from Windows event logs:

Events from Linux system logging:

Event		
Syslog		

## **QUESTION 86**

You are designing an Azure solution for a company that wants to move a .NET Core web application an on-premises data center to Azure. The web application relies on a Microsoft SQL Server 2016 database on Windows Server 2016. The database server will not move to Azure.

A separate networking team is responsible for configuring network permissions.

The company uses Azure ExpressRoute and has an ExpressRoute gateway connected to an Azure virtual network named VNET1.

You need to recommend a solution for deploying the web application.

Solution: Deploy the web application to a web app hosted in a Premium App Service plan.

Does this meet the goal?

- A. Yes
- B. No

## Correct Answer: A

## **QUESTION 87**

Your network contains an on-premises Active Directory domain. The domain contains the Hyper-V clusters shown in the following table.

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