



## Architecting Microsoft Azure Solutions

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## **QUESTION 1**

You are designing a solution for a company to deploy software for testing and production. The solutions must meet the following requirements:

Applications must be deployed to several different environments and must run without installation of dependencies.

×

Existing published applications must be ported to the new solution.

\*

Application developers must be given flexibility when architecting their code.

You need to recommend a solution for hosting applications. What should you select?

A. Azure worker role

- B. Azure Batch
- C. Azure Container Service
- **D.** Azure Functions

Correct Answer: C

### **QUESTION 2**

You need to meet the data requirements for the Tailspin Toys e-commerce website.

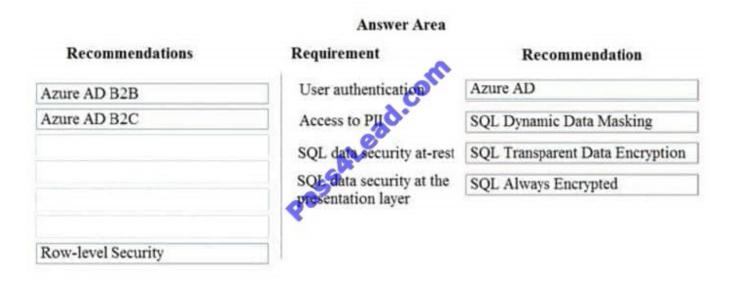
What should you do recommend? To answer, drag the appropriate recommendations to the correct requirements. Each recommendation may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

Select and Place:





Correct Answer:



## **QUESTION 3**

You administer an Azure Active Directory (Azure AD) tenant where Box is configured for:

\*

Application Access

\*

Password Single Sign-on

An employee moves to an organizational unit that does not require access to Box through the Access Panel. You need to remove only Box from the list of applications only for this user. What should you do?

Α.



Delete the user from the Azure AD tenant

В.

Delete the Box Application definition from the Azure AD tenant

C.

From the Management Portal, remove the user\\'s assignment to the application.

D.

Disable the user\\'s account in Windows AD

Correct Answer: C

References: https://docs.microsoft.com/en-us/azure/active-directory/active-directory-apps- permissions-consent

### **QUESTION 4**

You need to grant administrator access for the provisioning of Azure resources.

Solution: Enable and configure Azure Active Directory (Azure AD) Privileged Identity Management.

Does the solution meet the goal?

A. YES

B. NO

Correct Answer: A

Azure AD Privileged Identity Management helps your organization enable on-demand, andquot; just in timeandquot; administrative access to Microsoft Online Services like Office 365 and Intune, and to Azure resources (Preview) of subscriptions, resource groups, and individual resources such as Virtual Machines.

Scenario: Provisioning of Azure resources should be granted to an administrator on a temporary basis.

References: https://docs.microsoft.com/en-us/azure/active-directory/privileged-identity-management/pim-configure

## **QUESTION 5**

You have an existing server that runs Windows Server. You plan to create a base image of this server. You will use this base image to prepare several virtual servers for future use.

After the base image is prepared, you will capture it by using the Azure management portal. You must use the System Preparation Tool (Sysprep) to prepare the server so that the base image can be captured.

You need to prepare the server so that the base image can be captured. What should you do? To answer, configure the appropriate options in the dialog box in the answer area.

Hot Area:



## System Preparation Tool dialog box

ardware independen			e machine for
System Cleanup <u>A</u> ct	ion	. 00	
Enter System Out-of-Box Enter System Audit Mode	Experience i00	<u>.</u>	8
Generalize	N		
Shutdown Options	S		
Reboot			8
Quit Shutdown			

Correct Answer:



## System Preparation Tool dialog box

hardware independence	ool (Sysprep) prepares the machine for ce and cleanup.
System Cleanup <u>A</u> cti	on co
Enter System Out-of-Box I Enter System Audit Mode	
Generalize	Ne
	S
Shutdown Options	
Shutdown Options Reboot Quit Shutdown	

Capture the virtual machine

1.

In the Azure portal, Connect to the virtual machine.

## 2.

Open a Command Prompt window as an administrator.

## 3.

 $Change \ the \ directory \ to \ \% windir\% \ system 32 \ sysprep, \ and \ then \ run \ sysprep.exe.$ 

4.

The System Preparation Tool dialog box appears. Do the following:

In System Cleanup Action, select Enter System Out-of-Box Experience (OOBE) and make sure that Generalize is checked.

In Shutdown Options, select Shutdown.



Click OK.



Etc.

References: https://docs.microsoft.com/en-us/azure/virtualmachines/windows/classic/capture-image

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