70-535^{Q&As}

Architecting Microsoft Azure Solutions

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QUESTION 1

You plan to integrate Azure Active Directory (Azure AD) with the following custom applications:

Name	Comments
App1	Native client application
App2	Requires access to the web API as the authenticated user
App3	Requires access to the web API without user context

You need to configure the web API permissions for the apps. Which permission type should you use for each app?

Select and Place:

Correct Answer:

1.Delegated Permission (Native client app can\\'t be configured with Application Permission)

2.Delegated Permission (to have authenticated access)

3.Application Permission.

https://docs.microsoft.com/en-us/azure/active-directory/develop/active-directory-integrating-applications

QUESTION 2

A company plans to use Azure Cosmos DB as the document store for an application.

You need to estimate the request units required for the application.

Which variable should you include when calculating the estimate?

A. collection size

B. writes per second

C. cache size

D. consistency level

E. item size

F. number of regions

Correct Answer: D

When using data consistency levels of Strong or Bounded Staleness, additional units are consumed to read items.
https://docs.microsoft.com/en-us/azure/cosmos-db/request-units

QUESTION 3

You are the administrator for a company named Contoso, Ltd.

Contoso also has an Azure subscription and uses many on-premises Active Directory products as roles in Windows Server including the following:

Contoso must use the directory management services available in Azure Active Directory.

You need to provide information to Contoso on the similarities and differences between Azure Active Directory and the Windows Server Active Directory family of services. Which feature does Azure Active Directory and on-premises Active

Directory both support?

A. Using the GraphAPI to query the directory

B. Issuing user certificates

C. Supporting single sign-on (SSO)

D. Querying the directory with LDAP

Correct Answer: C

AD FS supports Web single-sign-on (SSO) technologies, and so does Azure Active Directory.

If you want single sign on we usually suggest using ADFS if you\\'re a Windows shop. Going forward though, Azure Active Directory is another alternative you can use.

References: https://samlman.wordpress.com/2015/03/02/using-azure-active-directory-for- single-sign-on-with-yammer/

QUESTION 4

You manage an application that runs across multiple regions. The application processes sensitive data and is secured using SSL offloading.

When users request data, the data must come from the endpoint in their region. Data between Azure resources must not traverse the Internet.

You need to recommend networking options for the application.

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

NOTE: Each correct selection is worth one point.

Hot Area:

Router traffic to provide high availability

▼
Azure Load Balancer
Azure Traffic Manager
Azure Virtual Network

Ensure that traffic flow stays private.

▼
Azure ExpressRoute
Azure Virtual Network
VPN Gateway

Secure data by using SSL offloading

▼
Azure Application Gateway
Azure Traffic Manager
Azure Load Balacer

Correct Answer:

Router traffic to provide high availability

▼
Azure Load Balancer
Azure Traffic Manager
Azure Virtual Network

Ensure that traffic flow stays private.

▼
Azure ExpressRoute
Azure Virtual Network
VPN Gateway

Secure data by using SSL offloading

▼
Azure Application Gateway
Azure Traffic Manager
Azure Load Balacer

QUESTION 5

Your company uses Azure Active Directory (Azure AD) to secure several Azure App Service Web and API application. The applications are used by company employees and allow single sign-on (SSO).

The applications must allow external users to sign-in. The external users must be managed the same way as

employees and allow the external users to be added to the same employee user groups.

You need to enable the external user sign-in.

What should you do?

A. Enable and configure Azure AD business-to-consumer (B2C) Multi-factor Authentication.

B. Install and configure an Azure AD Connect server to use password hash synchronization and select the \\'Enable single sign onandquot; option.

C. Install and configure an Azure AD Connect server to use pass-through authentication and select the \\'Enable single sign on\\' option.

D. Enable and configure Azure AD business-to-business (B2B) collaboration.

Correct Answer: C

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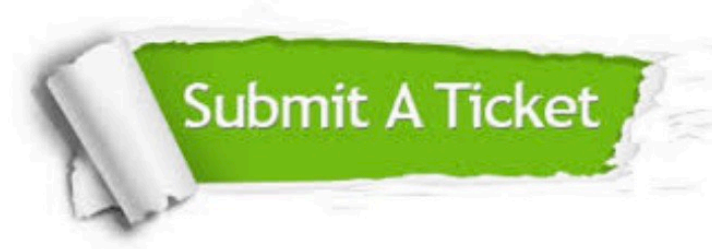
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