70-534^{Q&As}

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Architecting Microsoft Azure Solutions 2015

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QUESTION 1

You are building an Azure Web App that uses Azure Active Directory B2C for identity. The app will use social providers such as Facebook, Microsoft Account, and LinkedIn. The Web App has a customized home page that is based on the

user\\'s name. The Web App does not function if the user\\'s name cannot be retrieved.

You need to retrieve the user\\'s name and email address when they authenticate with one of the supported identity providers.

What should you do?

A. Perform a Graph API query of the identity provider.

B. Query the underlying Active Directory provided by Azure Active Directory.

C. Retrieve the values from the Scope of the authentication request.

D. Inspect the Claims in the authorization token.

Correct Answer: D

QUESTION 2

Your company plans to migrate its on-premises Microsoft SQL Server databases to Azure.

You are considering using SQL Server 2014 on Azure virtual machines and Azure SQL Database. The planned migration must support the following data security features:

* Database-level firewall rules

* Dynamic Data Masking

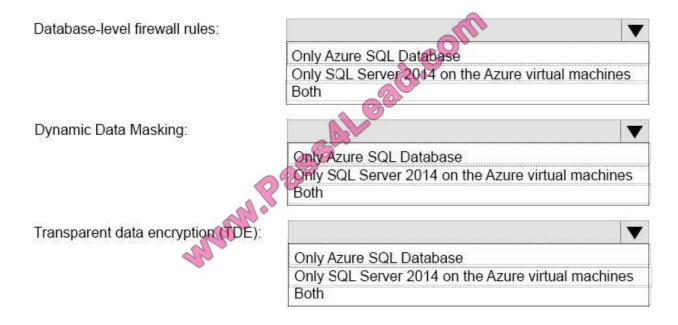* Transparent data encryption (TDE)

You need to identify the data security features supported by each product.

Which feature should you identify? To answer, select the appropriate options in the answer area.
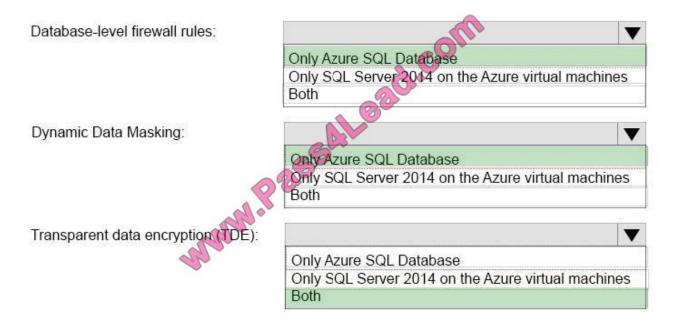
Hot Area:

Answer Area

Database-level firewall rules:	▼
	Only Azure SQL Database
	Only SQL Server 2014 on the Azure virtual machines
	Both

Dynamic Data Masking:	▼
	Only Azure SQL Database
	Only SQL Server 2014 on the Azure virtual machines
	Both

Transparent data encryption (TDE):	▼
	Only Azure SQL Database
	Only SQL Server 2014 on the Azure virtual machines
	Both

Correct Answer:

Answer Area

Database-level firewall rules:	▼
	Only Azure SQL Database
	Only SQL Server 2014 on the Azure virtual machines
	Both

Dynamic Data Masking:	▼
	Only Azure SQL Database
	Only SQL Server 2014 on the Azure virtual machines
	Both

Transparent data encryption (TDE):	▼
	Only Azure SQL Database
	Only SQL Server 2014 on the Azure virtual machines
	Both

Dynamic Data Masking is available in SQL Server 2016 (both as an Azure SQL database and SQL Server 2016 on an Azure virtual machine) but not SQL Server 2014.
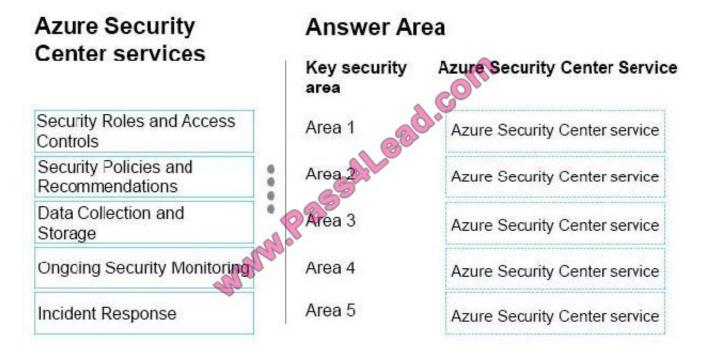
QUESTION 3

You need to configure Azure Security Center to assist the CSIRT team.

Which services should you implement? To answer, drag the appropriate Azure Security Center services to the correct key security area. Each service 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:

Azure Security Center services

Security Roles and Access Controls	
Security Policies and Recommendations	
Data Collection and Storage	
Ongoing Security Monitoring	
Incident Response	

Answer Area

Key security area	Azure Security Center Service
Area 1	Azure Security Center service
Area 2	Azure Security Center service
Area 3	Azure Security Center service
Area 4	Azure Security Center service
Area 5	Azure Security Center service

Correct Answer:

Azure Security Center services

Answer Area

Key security area	Azure Security Center Service
Area 1	Incident Response
Area 2	Data Collection and Storage
Area 3	Security Policies and Recommendations
Area 4	Security Roles and Access Controls
Area 5	Ongoing Security Monitoring

QUESTION 4

You need to choose an Azure service for the training initiative.

Which two services should you use? Each correct answer presents part of the solution.

A. Azure SQL Data Warehouse

B. Media Services

C. Azure AD Connect

D. Notification Hubs

E. App Service

Correct Answer: BD

QUESTION 5

You need to ensure that users do not need to re-enter their passwords after they authenticate to cloud applications for the first time. What should you do?

A. Enable Microsoft Account authentication.

B. Set up a virtual private network (VPN) connection between the VanArsdel premises and the Azure datacenter. Set up a Windows Active Directory domain controller in Azure VM. Implement Integrated Windows authentication.

C. Deploy ExpressRoute.

D. Configure Azure Active Directory Sync to use single sign-on (SSO).

Correct Answer: D

Single sign-on (SSO) is a property of access control of multiple related, but independent software systems. With this property a user logs in once and gains access to all systems without being prompted to log in again at each of them. References: http://en.wikipedia.org/wiki/Single_sign-on

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