



70-534^{Q&As}

Architecting Microsoft Azure Solutions 2015

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QUESTION 1

You plan to deploy an application as a cloud service. The application uses a virtual network to extend your on-premises network into Azure. You need to configure a site-to-site VPN for cross-premises network connections. Which two objects should you configure? Each correct answer presents part of the solution.

- A. Dynamic routing gateway
- B. VPN gateway
- C. External-facing IPv6 address
- D. External-facing IPv4 address

Correct Answer: BD

QUESTION 2

You are designing a Windows Azure application that will use a worker role. The worker role will create temporary files. You need to recommend an approach for creating the temporary files that minimizes storage transactions. What should you recommend?

- A. Create the files on a Windows Azure Drive.
- B. Create the files in Windows Azure local storage.
- C. Create the files in Windows Azure Storage page blobs.
- D. Create the files in Windows Azure Storage block blobs.

Correct Answer: B

A local storage resource is a reserved directory in the file system of the virtual machine in which an instance of a role is running. Code running in the instance can write to the local storage resource when it needs to write to or read from a file. For example, a local storage resource can be used to cache data that may need to be accessed again while the service is running in Windows Azure.

References: <https://docs.microsoft.com/en-us/azure/vs-azure-tools-configure-roles-for-cloud-service>

QUESTION 3

Resources must authenticate to an identity provider.

You need to configure the Azure Access Control service.

What should you recommend? To answer, select the appropriate responses for each requirement in the answer area.

Hot Area:



Answer Area

Action	Requirement
You must distribute an authorization token to a client when it authenticates against Windows Live ID.	<div style="border: 1px solid black; padding: 2px;"> <div style="background-color: #e0e0e0; padding: 2px;">▼</div> <div style="padding: 2px;"> <p>Distribute an Identity Provider (IDP) token.</p> <p>Distribute an Access Control Service token.</p> <p>Distribute an Application Programming Interface (API) token</p> </div> <div style="background-color: #e0e0e0; padding: 2px;">◀ ▶</div> </div>
You must integrate an application with the Azure Access Control service.	<div style="border: 1px solid black; padding: 2px;"> <div style="background-color: #e0e0e0; padding: 2px;">▼</div> <div style="padding: 2px;"> <p>Use WS-Trust.</p> <p>Use Kerberos.</p> </div> </div>

Correct Answer:

Answer Area

Action	Requirement
You must distribute an authorization token to a client when it authenticates against Windows Live ID.	<div style="border: 1px solid black; padding: 2px;"> <div style="background-color: #e0e0e0; padding: 2px;">▼</div> <div style="padding: 2px;"> <p>Distribute an Identity Provider (IDP) token.</p> <p>Distribute an Access Control Service token.</p> <p>Distribute an Application Programming Interface (API) token</p> </div> <div style="background-color: #e0e0e0; padding: 2px;">◀ ▶</div> </div>
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Box 1:

* Token – A user gains access to an RP application by presenting a valid token that was issued by an authority that the RP application trusts.

* Identity Provider (IP) – An authority that authenticates user identities and issues security tokens, such as Microsoft account (Windows Live ID), Facebook, Google, Twitter, and Active Directory. When Azure Access Control (ACS) is configured to trust an IP, it accepts and validates the tokens that the IP issues. Because ACS can trust multiple IPs at the same time, when your application trusts ACS, you can your application can offer users the option to be authenticated by any of the IPs that ACS trusts on your behalf.

Box 2:

WS-Trust is a web service (WS-*) specification and Organization for the Advancement of Structured Information Standards (OASIS) standard that deals with the issuing, renewing, and validating of security tokens, as well as with providing

ways to establish, assess the presence of, and broker trust relationships between participants in a secure message exchange. Azure Access Control (ACS) supports WS-Trust 1.3.

Incorrect: ACS does not support Kerberos.



QUESTION 4

You are designing an Azure application that stores data. You have the following requirements:

*

The data storage system must support storing more than 500 GB of data.

*

Data retrieval must be possible from a large number of parallel threads.

*

Threads must not block each other.

You need to recommend an approach for storing data.

What should you recommend?

A.

Azure Notification Hubs

B.

A single SQL database in Azure

C.

Azure Queue storage

D.

Azure Table storage

Correct Answer: D

*

Azure Table Storage can be useful for applications that must store large amounts of nonrelational data, and need additional structure for that data. Tables offer key-based access to unschematized data at a low cost for applications with

simplified data-access patterns. While Azure Table Storage stores structured data without schemas, it does not provide any way to represent relationships between the data.

*

As a solution architect/developer, consider using Azure Table Storage when:

/ Your application stores and retrieves large data sets and does not have complex relationships that require server-side joins, secondary indexes, or complex server-side logic.

/ You need to achieve a high level of scaling without having to manually shard your dataset.



References: <https://msdn.microsoft.com/en-us/library/azure/jj553018.aspx>

QUESTION 5

You need to generate the report for the WGBLeaseLeader app. Which Azure service should you use?

- A. Azure Scheduler
- B. Azure Data Lake Store
- C. Azure Storage Queue
- D. Azure Stream Analytics

Correct Answer: A

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