

AZ-900^{Q&As}

Microsoft Azure Fundamentals

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QUESTION 1

HOTSPOT

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area		
Statements	Yes	No
Azure Firewall will encypt all the network traffic sent from Azure to the Internet.	0	0
A network security group (NSG) will encrypt all the network traffic sent from Azure to the Internet.	0	0
Azure virtual machines that run Windows Server 2016 can encrypt the network traffic sent from the virtual machines to a host on the Internet.	0	0

Correct Answer:

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Statements Yes No Azure Firewall will encypt all the network traffic sent from Azure to the Internet. A network security group (NSG) will encrypt all the network traffic sent from Azure to the Internet. Azure virtual machines that run Windows Server 2016 can encrypt the network traffic sent from the virtual machines to a host on the Internet.

Box 1: No

Azure firewall does not encrypt network traffic. It is used to block or allow traffic based on source/destination IP address, source/destination ports and protocol.

Box 2: No

A network security group does not encrypt network traffic. It works in a similar way to a firewall in that it is used to block or allow traffic based on source/destination IP address, source/destination ports and protocol.

Box 3: No

The question is rather vague as it would depend on the configuration of the host on the Internet. Windows Server does come with a VPN client and it also supports other encryption methods such IPSec encryption or SSL/TLS so it could

encrypt the traffic if the Internet host was configured to require or accept the encryption. However, the VM could not encrypt the traffic to an Internet host that is not configured to require the encryption.

References:

https://docs.microsoft.com/en-us/azure/security/azure-security-data-encryption-best-practices#protect-data-in-transit

QUESTION 2

HOTSPOT

You implement Microsoft Azure Information Protection.

For each of the following statements, select Yes if the statement is true. otherwise, select No.



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NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

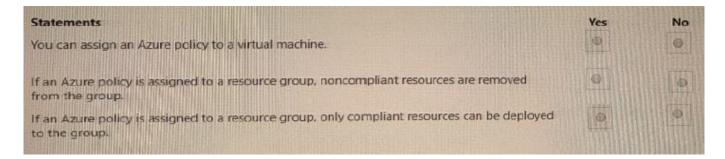
Statement	Yes	No		
You can suppliment the default templates to apply restrictive controls.	0	0		
Classification and protection information is available for on-premises file servers.	0	0		
Installing the Azure Information Protection client installs an information protection bar to Microsoft Excel.	0	0		
Correct Answer:				
Answer Area				
Statement	Yes	No		
You can suppliment the default templates to apply restrictive controls.	0	0		
Classification and protection information is available for on-premises file servers.	0	0		
Installing the Azure Information Protection client installs an information protection bar to Microsoft Excel.	0	0		
Reference: https://docs.microsoft.com/en-us/azure/information-protection/what-is-information-protection https://docs.microsoft.com/en-us/azure/information-protection/rms-client/client-classify-protect				

QUESTION 3

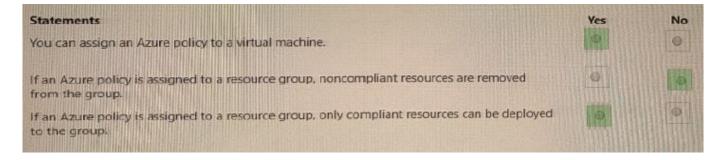
HOTSPOT

For each of the following statements, select Yes if the statement is true. Otherwise, select No. NOTE: Each correct select is worth one point.

Hot Area:



Correct Answer:



QUESTION 4

HOTSPOT

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Hot Area:



Answer Area

Statements	Yes	No
The Service Level Agreement (SLA) guaranteed uptime for paid Azure services is at least 99.9 percent.	0	0
Companies can increase the Service Level Agreement (SLA) guaranteed uptime by adding Azure resources to multiple regions.	0	0
Companies can increase the Service Level Agreement (SLA) guaranteed uptime by purchasing multiple subscriptions.	0	0
Correct Answer:		
Answer Area		
Statements	Yes	No
Statements The Service Level Agreement (SLA) guaranteed uptime for paid Azure services is at least 99.9 percent.	Yes	No
The Service Level Agreement (SLA) guaranteed uptime for paid Azure services is at least 99.9	Yes	No O
The Service Level Agreement (SLA) guaranteed uptime for paid Azure services is at least 99.9 percent. Companies can increase the Service Level Agreement (SLA) guaranteed uptime by adding Azure resources	Yes	No O

QUESTION 5



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DRAG DROP

Match the Azure service to the correct description.

Instructions: To answer, drag the appropriate Azure service from the column on the left to its description on the right. Each service may be used once, more than once, or not at all.

NOTE: Each correct match is worth one point.

Select and Place:

Answer Options	
Azure HDInsight	
Azure Data Lake Analytics	
Azure SQL Synapse Analytics	
Azure SQL Database	
Answer Area	
	A managed relational cloud database service.
	A cloud-based service that leverages massively parallel processing (MPP) to quickly run complex queries across petabytes of data in a relational database.
	Can run massively parallel data transformation and processing programs across petabytes of data
	An open-source framework for the distributed processing and analysis of big data sets in clusters

Correct Answer:

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Answer Options	
Answer Area	
Azure SQL Database	A managed relational cloud database service.
Azure SQL Synapse Analytics	A cloud-based service that leverages massively parallel processing (MPP) to quickly run complex queries across petabytes of data in a relational database.
Azure Data Lake Analytics	Can run massively parallel data transformation and processing programs across petabytes of data
Azure HDInsight	An open-source framework for the distributed processing and analysis of big data sets in clusters

Explanation:

Box 1: Azure SQL Database

SQL Server is a relational database service. Azure SQL Database is a managed SQL Server Database in Azure. The SQL Server is managed by Microsoft; you just have access to the database.

Box 2: Azure SQL Synapse Analytics

Azure SQL Synapse Analytics (previously called Data Warehouse) is a cloud-based Platform-as-a-Service (PaaS) offering from Microsoft. It is a large-scale, distributed, MPP (massively parallel processing) relational database technology in

the same class of competitors as Amazon Redshift or Snowflake. Azure SQL Synapse Analytics is an important component of the Modern Data Warehouse multi-platform architecture. Because Azure SQL Synapse Analytics is an MPP

system with a shared-nothing architecture across distributions, it is meant for large-scale analytical workloads which can take advantage of parallelism.

Box 3: Azure Data Lake Analytics

You can process big data jobs in seconds with Azure Data Lake Analytics. You can process petabytes of data for diverse workload categories such as querying, ETL, analytics, machine learning, machine translation, image processing and



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sentiment analysis by leveraging existing libraries written in .NET languages, R or Python.

Box 4: Azure HDInsight.

Apache Hadoop was the original open-source framework for distributed processing and analysis of big data sets on clusters. The Hadoop ecosystem includes related software and utilities, including Apache Hive, Apache HBase, Spark, Kafka,

and many others.

Azure HDInsight is a fully managed, full-spectrum, open-source analytics service in the cloud for enterprises. The Apache Hadoop cluster type in Azure HDInsight allows you to use HDFS, YARN resource management, and a simple

MapReduce programming model to process and analyze batch data in parallel.

Reference:

https://azure.microsoft.com/en-us/services/sql-database/

https://docs.microsoft.com/en-us/azure/sql-data-warehouse/sql-data-warehouse-overview-what-is

https://docs.microsoft.com/bs-latn-ba/azure/hdinsight/hadoop/apache-hadoop-introduction

https://www.blue-granite.com/blog/is-azure-sql-data-warehouse-a-good-fit-updated

https://azure.microsoft.com/en-gb/services/data-lake-analytics/

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