

IT-DUMPS Q&A

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Exam : MS-900

Title : Microsoft 365 Fundamentals

Version : DEMO

1.DRAG DROP

You are implementing Azure cloud services. Match each scenario to its service. To answer, drag the appropriate scenario from the column on the left to its cloud service on the right. Each scenario may be used only once. NOTE: Each correct selection is worth one point.

Scenarios	Answer Area	Scenario
Exchange Online integrated with on-premises Exchange Server 2019	Service Software as a service (SaaS)	Scenario
Custom web and mobile application securely connected to an on-premises data store	Platform as a service (PaaS)	Scenario
Server-based workloads on a virtual machine that are connected to an on-premises network	Infrastructure as a service (IaaS)	Scenario

Answer:

Scenarios	Answer Area	Scenario
Exchange Online integrated with on-premises Exchange Server 2019	Service Software as a service (SaaS)	Exchange Online integrated with on-premises Exchange Server 2019
Custom web and mobile application securely connected to an on-premises data store	Platform as a service (PaaS)	Custom web and mobile application securely connected to an on-premises data store
Server-based workloads on a virtual machine that are connected to an on-premises network	Infrastructure as a service (IaaS)	Server-based workloads on a virtual machine that are connected to an on-premises network

Explanation:

References:

<https://docs.microsoft.com/en-us/office365/enterprise/hybrid-cloud-overview>

2.You need to identify which Microsoft platforms provide hybrid capabilities for migrating from an on-premises deployment.

Which two platforms provide hybrid capabilities for migration? Each correct answer provides a complete solution. (Choose two.)

NOTE: Each correct selection is worth one point.

- A. Microsoft Skype for Business
- B. Microsoft Yammer
- C. Microsoft Exchange
- D. Microsoft Teams

Answer: AC

Explanation:

References:

<https://docs.microsoft.com/en-us/office365/enterprise/architecture-of-microsoft-hybrid-cloud-scenarios>

3.A company is moving to Microsoft Azure. Some applications cannot be moved. You need to identify which applications will remain in a hybrid environment after the migration.

Which applications will remain in a hybrid environment?

- A. applications that manage sensitive information
- B. applications that use a USB-token device to control access
- C. legacy applications that use a message-based interface
- D. a new server that runs several line-of-business applications

Answer: A

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.

Answer Area

Statement	Yes	No
Microsoft cloud services offer significant energy savings for Microsoft and its customers.	<input type="radio"/>	<input type="radio"/>
Lower costs, no hardware maintenance, near-unlimited scalability, and high reliability are all advantages of a private cloud.	<input type="radio"/>	<input type="radio"/>
Microsoft cloud services offer security options and have the ability to provision resources quickly.	<input type="radio"/>	<input type="radio"/>

Answer:

Answer Area

Statement	Yes	No
Microsoft cloud services offer significant energy savings for Microsoft and its customers.	<input checked="" type="radio"/>	<input type="radio"/>
Lower costs, no hardware maintenance, near-unlimited scalability, and high reliability are all advantages of a private cloud.	<input type="radio"/>	<input checked="" type="radio"/>
Microsoft cloud services offer security options and have the ability to provision resources quickly.	<input checked="" type="radio"/>	<input type="radio"/>

Explanation:

References:

<https://blogs.microsoft.com/on-the-issues/2018/05/17/microsoft-cloud-delivers-when-it-comes-to-energy-efficiency-and-carbon-emission-reductions-study-finds/> <https://www.liquidweb.com/blog/private-cloud/>
<https://docs.microsoft.com/en-us/azure/architecture/cloud-adoption/getting-started/azure-resource-access>
<https://azure.microsoft.com/en-gb/product-categories/security/>

5.DRAG DROP

You are the Microsoft 365 administrator for a company. You must provide infrastructure recommendations. All proposed solutions must minimize costs. You need to identify the appropriate cloud model for the given scenarios.

Which cloud models should you use? To answer, drag the appropriate cloud models to the correct requirements. Each cloud model 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. NOTE: Each correct selection is worth one point.

Answer area

Cloud models	Requirement	Cloud model
Private	Provide an on-demand sandbox environment.	Cloud model
Public	Provide failover capabilities between resources that you manage and resources in other regions.	Cloud model
Hybrid	Deploy virtual machines that supports USB devices.	Cloud model

Answer:

Answer area

Cloud models	Requirement	Cloud model
Private	Provide an on-demand sandbox environment.	Public
Public	Provide failover capabilities between resources that you manage and resources in other regions.	Public
Hybrid	Deploy virtual machines that supports USB devices.	Hybrid

Explanation:

References:

<https://azure.microsoft.com/en-us/overview/what-are-private-public-hybrid-clouds/>

<https://www.thinksys.com/cloud/private-vs-public-vs-hybrid-cloud/>