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QUESTION & ANSWER



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**Exam** : **98-368**

**Title** : Mobility and Devices  
Fundamentals

**Version** : DEMO

1. This question requires that you evaluate the underlined text to determine if it is correct.

In order to install Microsoft Intune client software on a computer, you need to be a member of that computer's "Administrators" group. Instructions: Review the underlined text. If it makes the statement correct, select "No change is needed". If the statement is incorrect, select the answer choice that makes the statement correct.

- A. No change is needed
- B. Remote Management users
- C. Power users
- D. Remote Desktop users

**Answer:** A

**Explanation:**

The account that installs the Intune client software must have local administrator permissions to that computer.

Reference: Requirements for Microsoft Intune

<https://technet.microsoft.com/en-us/library/dn646950.aspx>

2. Your company is deploying a new application on employee's personal Windows RT devices. The devices are registered with Microsoft Intune. You need to publish the new application to Microsoft Intune cloud storage so that the employees can install the published application.

What are requirements of the published installation files?

- A. In order to publish the files, Internet speed must be at least 50 kbps
- B. The cumulative total file size for the published applications must be smaller than 2 GB
- C. In order to upload the software, the files must be a .zip format
- D. As many files as necessary may be uploaded, but no single file may be larger than 2 GB

**Answer:** D

**Explanation:**

Before you publish computer apps to Microsoft Intune cloud storage make sure no single file size is larger than 2 GB.

Reference: Deploy apps to computers in Microsoft Intune

<https://technet.microsoft.com/en-us/library/dn646961.aspx>

3. Your company needs a service that eliminates a single point of failure on any provisioned service. Which feature can Microsoft Azure offer to lower the probability of a failure that disrupts business operations?

- A. HDInsight
- B. scalability
- C. high availability
- D. backup

**Answer:** C

**Explanation:**

A highly available cloud application implements strategies to absorb the outage of the dependencies like the managed services offered by the cloud platform. Despite possible failures of the cloud platform's capabilities, this approach permits the application to continue to exhibit the expected functional and non-functional systemic characteristics.

Incorrect answers: Not A: Azure HDInsight deploys and provisions Apache Hadoop clusters in the cloud, providing a software framework designed to manage, analyze, and report on big data with high reliability and availability.

Reference: Disaster Recovery and High Availability for Azure Applications

<https://msdn.microsoft.com/en-us/library/azure/dn251004.aspx>

4. This question requires that you evaluate the underlined text to determine if it is correct.

Redundant Microsoft Azure applications are able to meet increased demand with consistent results in acceptable time windows.

Review the underlined text. If it makes the statement correct, select "No change is needed". If the statement is incorrect, select the answer choice that makes the statement correct.

A. No change is needed

B. Highly Available

C. Fault Tolerant

D. Scalable

**Answer: D**

**Explanation:**

Scalable applications are able to meet increased demand with consistent results in acceptable time windows. When a system is scalable, it scales horizontally or vertically to manage increases in load while maintaining consistent performance. In basic terms, horizontal scaling adds more machines of the same size (processor, memory, bandwidth) while vertical scaling increases the size of the existing machines.

Reference: Disaster Recovery and High Availability for Azure Applications

<https://msdn.microsoft.com/en-us/library/azure/dn251004.aspx>

5. DRAG DROP

Match each Microsoft cloud service to the feature it provides. Instructions: To answer, drag the appropriate Microsoft cloud service from the column of the left to its feature on the right. Each service may be used once, more than once, or not at all. Each correct match is worth one point.

**Microsoft cloud service**

**Answer Area**

SharePoint Online	virtual machines	
Microsoft Azure	video calls	
Lync Online document	library	

**Answer:**

**Microsoft cloud service**

**Answer Area**

SharePoint Online	virtual machines	Microsoft Azure
Microsoft Azure	video calls	Lync Online document
Lync Online document	library	SharePoint Online

**Explanation:**

\* Microsoft Azure Virtual Machines allow you to deploy a wide range of computing solutions in an agile way. With Virtual Machines, you can deploy nearly instantaneously and you pay only by the minute.

\* Present a document online using Lync

If you have Lync installed, you can present a document in an online conversation or meeting, work with other people on it in real time, and even let someone else take control of it.

\* A library is a collection of files. In SharePoint, a library is a type of list. Each file is a content item. Libraries have extra features, such as synchronisation, viewing/editing, or managing files.