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 Case Study 2 - Trey Research (Question 53 - Question 57)   Case Study 3 - Contoso, Ltd (Question 58 - Question 62)   Case Study 4 - Lucerne Publishing (Question 63 - Question 68)   Case Study 5 - Northwind traders (Question 69 - Question 74) QUESTION 51   You are designing an Azure application that provides online backup storage for hundreds of media files. Each file is larger than 1GB. The data storage solution has the following requirements: - It must be capable of storing an average of 1TB of data for each user.   - It must support sharing of data between all Windows Azure instances.   - It must provide random read/write access.   You need to recommend a durable data storage solution. What should you recommend? A.   Azure Drive   B.   Azure Page Blob service   C.   Azure Block Blob service   D.   Local storage on an Azure instance   Answer: D QUESTION 52   You are designing an Azure web application. All users must authenticate by using Active Directory Domain Services (AD DS) credentials. You need to recommend an approach to enable single sign-on to the application for domain-authenticated users. Which two actions should you recommend? Each correct answer presents part of the solution. A.   Use Forms authentication to generate claims.   B.   Use the SQL membership provider in the web application.   C.   Use Windows Identity Foundation in the web application. D.   Use Active Directory Federation Services (AD FS) to generate claims. Answer: AD QUESTION 63 You need to ensure that the website scales. What should you do? A.   Deploy Traffic Manager and configure it to route user traffic to specified endpoints to other Azure datacenters.   B.   Enter multiple DNS entries in each virtual network to route requests to other Azure datacenters.   C.   Set up a new Azure datacenter to Azure datacenter VPN to enable the solution to communicate across regions.   D.   Use a virtual network to route network traffic in a single Azure datacenter. Answer: C QUESTION 64   You need to analyze Lucerne's performance monitoring solution. Which three applications should you monitor? Each correct answer presents a complete solution. A.   The Lucerne Media-D application   B.   The data mining application   C.   The Lucerne Media-W application   D.   The Lucerne Media-M app   E.   The Lucerne Media-N app Answer: BCD QUESTION 65   You need to configure the deployment of the storage analysis application. What should you do? A.   Create a new Mobile Service.   B.   Configure the deployment from source control. C.   Add a new deployment slot.   D.   Turn on continuous integration. Answer: B QUESTION 69   You need to recommend a technology for processing customer pickup requests. Which technology should you recommend? A.   Notification hub   B.   Queue messaging   C.   Mobile Service with push notifications   D.   Service Bus messaging Answer: C QUESTION 70   You need to recommend the appropriate technology to provide the predictive analytics for passenger pickup. What should you do? A.   Use Power BI to analyze the traffic data and PowerPivot to categorize the results. B.   Use HDInsight to analyze the traffic data and write a .NET program to categorize the results. C.   Use Machine Learning Studio to create a predictive model and publish the results as a web service. D.   Use Hadoop on-premises to analyze the traffic and produce a report that shows high traffic zones. Answer: C QUESTION 71   You need to design the authentication solution for the NorthRide app. Which solution should you use? A.   Azure Active Directory Basic with multi-factor authentication for the cloud and on- premises users.

B.   Active Directory Domain Services with mutual authentication   C.   Azure Active Directory Premium and add multi-factor authentication the for cloud users   D.   Active Directory Domain Services with multi-factor authentication Answer: A QUESTION 74   You need to recommend a solution that meets the requirements for data storage for the NorthRide app. What should you include in the recommendation? A.   Azure Remote App   B.   Azure Service Bus   C.   Azure Connect D.   Azure SQL Database Answer: A QUESTION 75   Drag and Drop Question   You are the Azure architect for an organization. You are working with C-level management to assign Azure role-based access control roles to a team within the organization. A single director oversees two teams, a development team and a test team. The director is wholly responsible for the organization's Azure account, including billing, infrastructure, and access control. The director is the only member of the team with the ability to alter access controls. You have the following requirements: - Members of the development team must be able to view or alter Azure infrastructure to support application development.   - Members of the test team must be able to view Azure infrastructure to support test cases.   You need to assign built-in Azure role-based access control roles to team members within the organization. Which role should you assign to each team member? To answer, drag the appropriate role to the correct team member. Each role 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.

Answer:

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