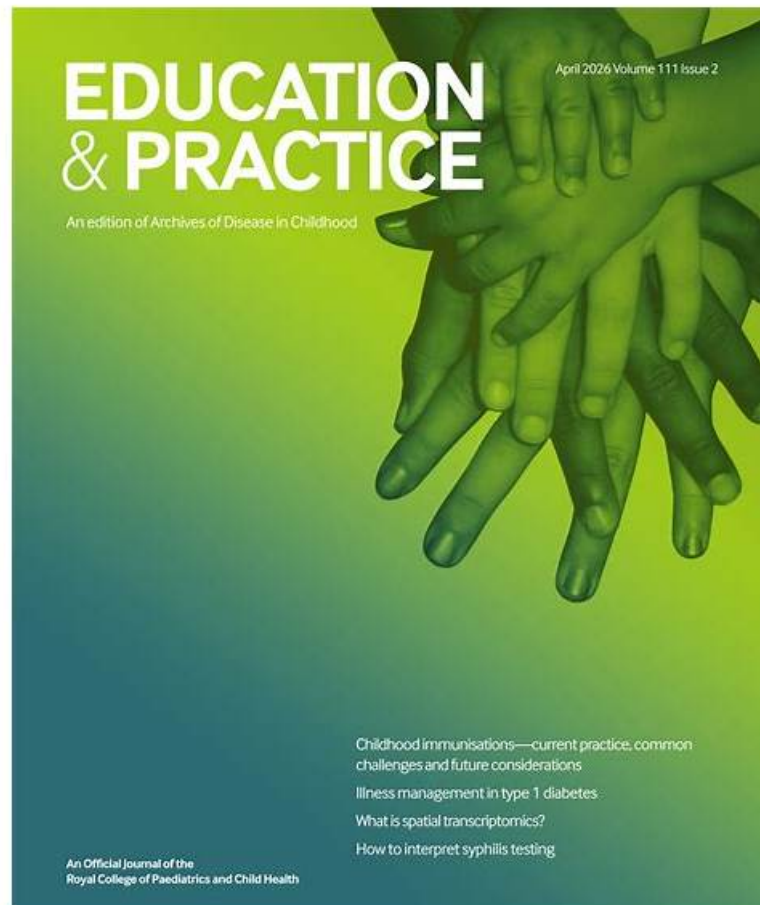


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The DP-300 certification exam covers a range of topics related to database administration on Azure, including configuring and managing databases, securing databases, backing up and restoring data, and monitoring and optimizing database performance. Passing DP-300 exam requires a deep understanding of the Azure platform and how it supports database management.

Microsoft DP-300 exam is designed for database administrators who want to learn how to administer and manage relational databases on Microsoft Azure. DP-300 Exam is targeted towards individuals who have experience with SQL Server, Azure SQL Database, and SQL Server on Azure Virtual Machines. DP-300 exam measures the ability of candidates to perform various database administration tasks, including data security, backup and recovery, performance tuning, and monitoring.

Microsoft Administering Relational Databases on Microsoft Azure Sample Questions (Q297-Q302):

NEW QUESTION # 297

You are designing a star schema for a dataset that contains records of online orders. Each record includes an order date, an order due date, and an order ship date.

You need to ensure that the design provides the fastest query times of the records when querying for arbitrary date ranges and aggregating by fiscal calendar attributes.

Which two actions should you perform? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. Create a date dimension table that has an integer key in the format of YYYYMMDD.
- B. Use integer columns for the date fields.
- C. Use DateTime columns for the date fields.
- D. Use built-in SQL functions to extract date attributes.
- E. Create a date dimension table that has a DateTime key.

Answer: A,B

Explanation:

Section: [none]

Explanation/Reference:

https://community.idera.com/database-tools/blog/b/community_blog/posts/why-use-a-date-dimension-table-in-a-data-warehouse

NEW QUESTION # 298

You have an Azure virtual machine named VM1 on a virtual network named VNet1. Outbound traffic from VM1 to the internet is blocked.

You have an Azure SQL database named SqlDb1 on a logical server named SqlSrv1.

You need to implement connectivity between VM1 and SqlDb1 to meet the following requirements:

- Ensure that VM1 cannot connect to any Azure SQL Server other than SqlSrv1.

- Restrict network connectivity to SqlSrv1.

What should you create on VNet1?

- A. a service endpoint
- B. a VPN gateway
- C. a private link
- D. an ExpressRoute gateway

Answer: C

Explanation:

Azure Private Link enables you to access Azure PaaS Services (for example, Azure Storage and SQL Database) and Azure hosted customer-owned/partner services over a private endpoint in your virtual network.

Traffic between your virtual network and the service travels the Microsoft backbone network.

Exposing your service to the public internet is no longer necessary.

Reference:

<https://docs.microsoft.com/en-us/azure/private-link/private-link-overview>

NEW QUESTION # 299

You are building an Azure Stream Analytics job to retrieve game data.

You need to ensure that the job returns the highest scoring record for each five-minute time interval of each game.

How should you complete the Stream Analytics query? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer:

Explanation:

Reference:

<https://docs.microsoft.com/en-us/stream-analytics-query/topone-azure-stream-analytics>

<https://github.com/MicrosoftDocs/azure-docs/blob/master/articles/stream-analytics/stream-analytics-window-functions.md>

NEW QUESTION # 300

You have an Azure subscription.

You plan to deploy an Azure SQL database by using an Azure Resource Manager template.

How should you complete the template? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer:

Explanation:

Reference:

<https://docs.microsoft.com/en-us/azure/azure-sql/database/single-database-create-arm-template-quickstart>

NEW QUESTION # 301

SIMULATION

You need to configure your user account as the Microsoft Entra admin for the server named sql12345678.

To complete this task, sign in to the virtual machine. You may need to use SQL Server Management Studio and the Azure portal.

Answer:

Explanation:

Manage administrator accounts in Azure Active Directory B2C

You can assign a role when you create a user or invite a guest user. You can add a role, change the role, or remove a role for a user:

Solution 1:

Provision Microsoft Entra admin (SQL Managed Instance)

Your SQL Managed Instance needs permission to read Microsoft Entra ID to accomplish tasks such as authentication of users through security group membership or creation of new users. For this to work, you must grant the SQL Managed Instance permission to read Microsoft Entra ID.

You can do this using the Azure portal or PowerShell.

To grant your SQL Managed Instance read permissions to Microsoft Entra ID using the Azure portal, sign in as a Global Administrator and follow these steps:

Step 1: In the Azure portal, in the upper-right corner select your account, and then choose Switch directories to confirm which directory is your Current directory. Switch directories, if necessary.

Step 2: Choose the correct Microsoft Entra directory as the Current directory.

This step links the subscription associated with Microsoft Entra ID to the SQL Managed Instance, ensuring the Microsoft Entra tenant and SQL Managed Instance use the same subscription.

Step 3: Now, you can choose your Microsoft Entra admin for your SQL Managed Instance. For that, go to your managed instance resource in the Azure portal and select Microsoft Entra admin under Settings.

Step 4: Select the banner on top of the Microsoft Entra admin page and grant permission to the current user.

Step 5: After the operation succeeds, the following notification will show up in the top-right corner:

