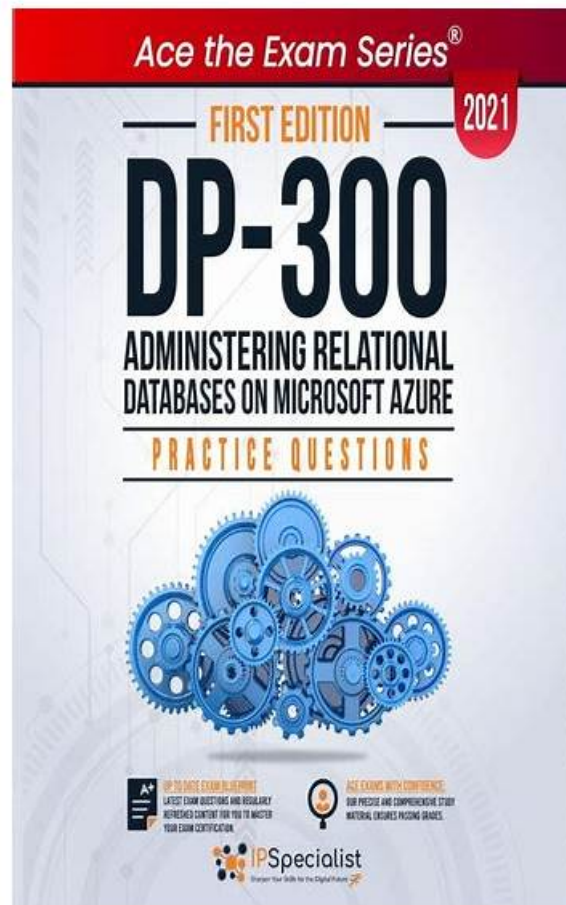


DP-300 Actual Test Questions: Administering Relational Databases on Microsoft Azure & DP-300 Test Quiz & DP-300 Test Torrent



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Microsoft DP-300 exam consists of multiple-choice questions and performance-based tasks that require candidates to demonstrate their ability to perform various database administration tasks on Azure. DP-300 exam is divided into several sections, each of which covers a specific area of database administration. Candidates must score at least 700 out of 1000 points to pass the exam.

The DP-300 certification exam is intended for database administrators, architects, and developers who work with Azure SQL Database and Azure SQL Managed Instance. Candidates who pass the exam can demonstrate their proficiency in designing, implementing, and managing databases on the Azure platform, as well as their ability to troubleshoot issues and optimize performance.

Microsoft DP-300 Certification Exam is designed for professionals who want to administer relational databases on Microsoft Azure. Administering Relational Databases on Microsoft Azure certification is suitable for database administrators, developers, and architects who want to learn how to manage and maintain databases on the cloud. DP-300 exam covers various topics, including deploying and configuring SQL Server on Azure, managing databases and instances, implementing security, and optimizing performance.

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Microsoft Administering Relational Databases on Microsoft Azure Sample Questions (Q312-Q317):

NEW QUESTION # 312

You are evaluating the role assignments.

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

NOTE: Each correct selection is worth one point.

| Statements | Yes | No |
|---|-----------------------|-----------------------|
| DBAGroup1 will be able to sign in to each customer's Azure SQL database by using Azure Data Studio. | <input type="radio"/> | <input type="radio"/> |
| DBAGroup1 will be able to assign the SQL DB Contributor role to other users. | <input type="radio"/> | <input type="radio"/> |
| DBAGroup2 will be able to create a new Azure SQL database on each customer's Azure SQL Database server. | <input type="radio"/> | <input type="radio"/> |

Answer:

Explanation:

| Statements | Yes | No |
|---|----------------------------------|----------------------------------|
| DBAGroup1 will be able to sign in to each customer's Azure SQL database by using Azure Data Studio. | <input checked="" type="radio"/> | <input type="radio"/> |
| DBAGroup1 will be able to assign the SQL DB Contributor role to other users. | <input type="radio"/> | <input checked="" type="radio"/> |
| DBAGroup2 will be able to create a new Azure SQL database on each customer's Azure SQL Database server. | <input checked="" type="radio"/> | <input type="radio"/> |

Reference:

<https://docs.microsoft.com/en-us/azure/role-based-access-control/built-in-roles>

NEW QUESTION # 313

You have several Azure SQL databases on the same Azure SQL Database server in a resource group named ResourceGroup1.

You must be alerted when CPU usage exceeds 80 percent for any database. The solution must apply to any additional databases that are created on the Azure SQL server.

Which resource type should you use to create the alert?

- A. SQL Virtual Machines
- **B. SQL Databases**
- C. SQL Servers
- D. Resource Groups

Answer: B

Explanation:

Section: [none]

Explanation:

There are resource types related to application code, compute infrastructure, networking, storage + databases.

You can deploy up to 800 instances of a resource type in each resource group.

Some resources can exist outside of a resource group. These resources are deployed to the subscription, management group, or tenant. Only specific resource types are supported at these scopes.

Reference:

<https://docs.microsoft.com/en-us/azure/azure-resource-manager/management/resource-providers-and-types>

NEW QUESTION # 314

HOTSPOT

You are evaluating the role assignments.

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 |
|---|-----------------------|-----------------------|
| DBAGroup1 will be able to sign in to each customer's Azure SQL database by using Azure Data Studio. | <input type="radio"/> | <input type="radio"/> |
| DBAGroup1 will be able to assign the SQL DB Contributor role to other users. | <input type="radio"/> | <input type="radio"/> |
| DBAGroup2 will be able to create a new Azure SQL database on each customer's Azure SQL Database server. | <input type="radio"/> | <input type="radio"/> |

Answer:

Explanation:

| | Yes | No |
|---|----------------------------------|----------------------------------|
| DBAGroup1 will be able to sign in to each customer's Azure SQL database by using Azure Data Studio. | <input checked="" type="radio"/> | <input type="radio"/> |
| DBAGroup1 will be able to assign the SQL DB Contributor role to other users. | <input type="radio"/> | <input checked="" type="radio"/> |
| DBAGroup2 will be able to create a new Azure SQL database on each customer's Azure SQL Database server. | <input checked="" type="radio"/> | <input type="radio"/> |

Section: [none]

Explanation:

Box 1: Yes

DBAGroup1 is member of the Contributor role.

The Contributor role grants full access to manage all resources, but does not allow you to assign roles in Azure RBAC, manage assignments in Azure Blueprints, or share image galleries.

Box 2: No

Box 3: Yes

DBAGroup2 is member of the SQL DB Contributor role.

The SQL DB Contributor role lets you manage SQL databases, but not access to them. Also, you can't manage their security-related policies or their parent SQL servers. As a member of this role you can create and manage SQL databases.

Reference:

<https://docs.microsoft.com/en-us/azure/role-based-access-control/built-in-roles>

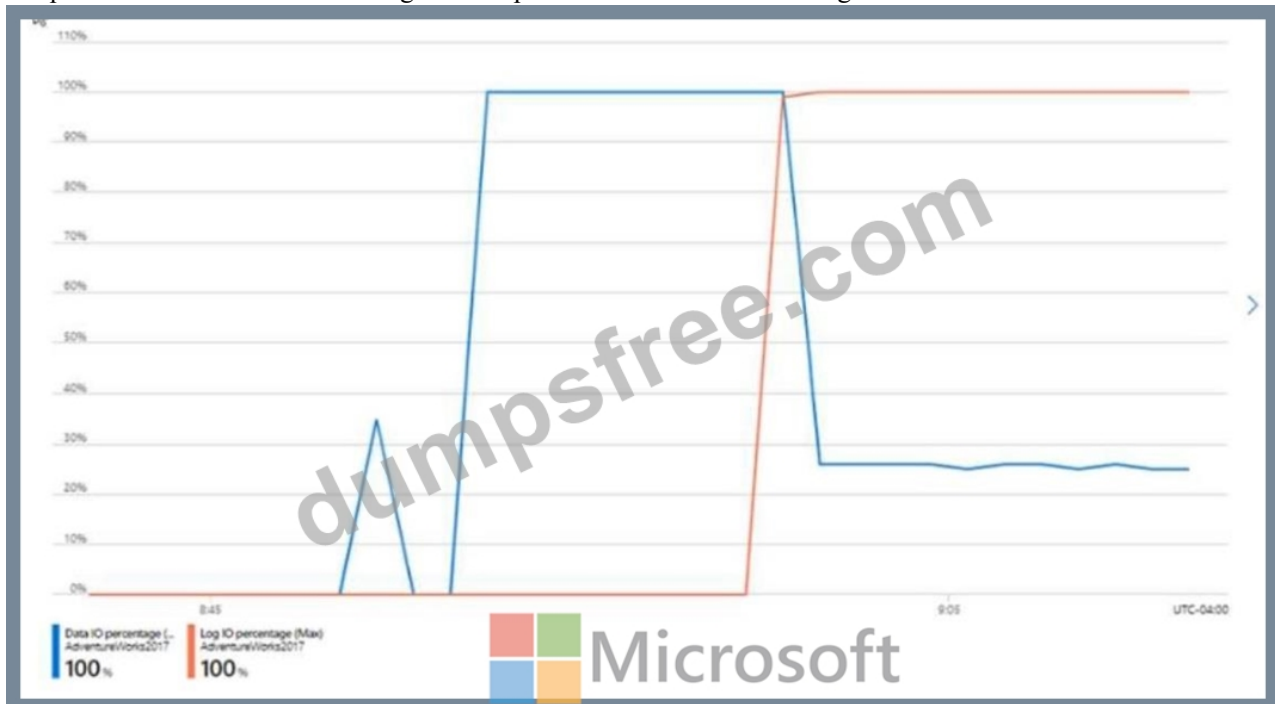
Question Set 3

NEW QUESTION # 315

You have an Azure SQL database named DB1 that contains a table named Table 1.

You run a query to load data into Table1.

The performance metrics of Table1 during the load operation are shown in the following exhibit.



Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic. NOTE: Each correct selection is worth one point.

ANSWER AREA



To reduce how long it takes to complete the query you must [answer choice].

use an elastic pool
scale the resource
use an elastic pool
perform query tuning

To reduce the log IO load of the operation, the query must be updated to use [answer choice] table.

an In-Memory OTLP non durable
a temporary
an In-Memory OTLP durable
an In-Memory OTLP non durable

Answer:

Explanation:

ANSWER AREA

To reduce how long it takes to complete the query you must [answer choice].

use an elastic pool
scale the resource
use an elastic pool
perform query tuning

To reduce the log IO load of the operation, the query must be updated to use [answer choice] table.

an In-Memory OTLP non durable
a temporary
an In-Memory OTLP durable
an In-Memory OTLP non durable



Microsoft

Explanation

Answer Area

To reduce how long it takes to complete the query you must [answer choice].

use an elastic pool

To reduce the log IO load of the operation, the query must be updated to use [answer choice] table.

an In-Memory OTLP non durable

NEW QUESTION # 316

You receive numerous alerts from Azure Monitor for an Azure SQL database.

You need to reduce the number of alerts. You must only receive alerts if there is a significant change in usage patterns for an extended period.

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

NOTE: Each correct selection is worth one point.

- A. Set the Alert logic threshold to Dynamic
- B. Set the Alert logic threshold to Static
- C. Set Force Plan to On
- D. Set Threshold Sensitivity to High
- E. Set Threshold Sensitivity to Low

Answer: A,E

Explanation:

Section: [none]

Explanation:

B: Dynamic Thresholds continuously learns the data of the metric series and tries to model it using a set of algorithms and methods. It detects patterns in the data such as seasonality (Hourly / Daily / Weekly), and is able to handle noisy metrics (such as machine CPU or memory) as well as metrics with low dispersion (such as availability and error rate).

D: Alert threshold sensitivity is a high-level concept that controls the amount of deviation from metric behavior required to trigger an alert.

Low - The thresholds will be loose with more distance from metric series pattern. An alert rule will only trigger on large deviations, resulting in fewer alerts.

Incorrect Answers:

Reference:

NEW QUESTION # 317

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