

Microsoft DP-300 New Practice Materials | DP-300 Reliable Test Notes



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With each passing year, there's a slight change in the format of DP-300 exam. BraindumpsVCE has put in a lot of effort in bringing to you the latest DP-300 questions, all by the current exam standards set by the Microsoft. All the Administering Relational Databases on Microsoft Azure (DP-300) questions have been thoroughly checked to check their validity and to make sure we provide our candidates with the updated exam content.

The DP-300 Certification Exam is a great way to demonstrate your expertise in database administration on Azure and to differentiate yourself from other IT professionals in the field. With this certification, you can show potential employers that you have the knowledge and skills needed to manage and administer databases on Azure, which is becoming increasingly important as more organizations move to the cloud.

>> **Microsoft DP-300 New Practice Materials** <<

DP-300 Reliable Test Notes & Practice DP-300 Test Online

Passing an Administering Relational Databases on Microsoft Azure exam on the first attempt can be stressful, but Microsoft DP-300 exam questions can help manage stress and allow you to perform at your best. We at BraindumpsVCE give you the techniques and resources to make sure you get the most out of your exam study. We provide preparation material for the Administering Relational Databases on Microsoft Azure exam that will guide you when you sit to study for it. DP-300 updated questions give you enough confidence to sit for the Microsoft exam.

Monitoring and Optimizing Operational Resources

- Configuring a user database
 - Implementation of database-scoped configuration
 - Configuring compute resources
 - Intelligent Query Processing (IQP) configuration
- Monitoring performance and activity
 - Preparation of a working performance baseline
 - Determining performance metrics' sources
 - Interpretation of performance metrics
 - Assessing database performance using Intelligent Insights for Managed Instances and Azure SQL Database
 - Monitoring and configuring performance and activity at the server, infrastructure, service and database levels
- Implementation of maintenance tasks that are performance-related
 - Implementing index maintenance and statistics maintenance tasks
 - Database auto-tuning configuration
 - Storage capacity management
 - Performing automation for database maintenance tasks
- Resource configuration for optimal performance
 - Infrastructure and storage resources
 - Server and service account settings
 - Configuration of Resource Governance for performance
- Identifying performance-related issues
 - Configuration of Query Store
 - Identifying sessions that can lead to blocking
 - Assessing fragmentation of logs and databases
 - Assessing configuration parameters related to database performance

Microsoft Administering Relational Databases on Microsoft Azure Sample Questions (Q204-Q209):

NEW QUESTION # 204

SIMULATION

You need to protect all the databases on sql12345678 from SQL injection attacks.

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:

Configure Advanced Threat Protection for Azure SQL Database

Advanced Threat Protection for Azure SQL Database detects anomalous activities indicating unusual and potentially harmful attempts to access or exploit databases. Advanced Threat Protection can identify Potential *SQL injection*, Access from unusual location or data center, Access from unfamiliar principal or potentially harmful application, and Brute force SQL credentials.

Set up Advanced Threat Protection in the Azure portal

Step 1: Sign into the Azure portal.

Step 2: Navigate to the configuration page of the server you want to protect. [Here sql12345678] In the security settings, select Microsoft Defender for Cloud.

Step 3: On the Microsoft Defender for Cloud configuration page:

Step 3a: If Microsoft Defender for SQL hasn't yet been enabled, select Enable Microsoft Defender for SQL.

Step 3b: Select Configure.

Microsoft Azure Search resources, services, and docs (G+)

Home > chrisqpublictest

chrisqpublictest | Microsoft Defender for Cloud SQL server

Search (Ctrl+/)

Backups

- Deleted databases
- Failover groups
- Import/Export history

Security

- Auditing
- Firewalls and virtual networks
- Private endpoint connections
- Microsoft Defender for Cloud
- Transparent data encryption
- Identity

Intelligent Performance

Visit Microsoft Defender for Cloud to manage security across your virtual networks, data, apps, and more

Recommendations 5 Security alerts 0 Findings 5

Microsoft Defender for SQL: Disabled (Configure)

Learn more

- About Microsoft Defender for Cloud
- About Microsoft Defender for SQL

Microsoft Defender for SQL

Azure Defender for SQL helps you strengthen your security posture, identify and manage security vulnerabilities and protect against threats on your SQL servers.

You are invited to a 30-day trial, free of charge. After the trial ends, you will be charged \$15/Server/Month

Enable Microsoft Defender for SQL

Step 3c: Under ADVANCED THREAT PROTECTION SETTINGS, select Add your contact details to the subscription's email settings in Defender for Cloud.

Microsoft Azure Search resources, services, and docs (G+)

Home > chrisqpublictest >

Server settings

chrisqpublictest

Save Discard Feedback

VULNERABILITY ASSESSMENT SETTINGS

Subscription
Contoso Team
[Select Subscription](#)

Storage account
[Select Storage account](#)

Periodic recurring scans
☐ ON ☒ OFF

Send scan reports to

☒ Also send email notification to admins and subscription owners

ADVANCED THREAT PROTECTION SETTINGS

Advanced Threat Protection for SQL alerts emails are sent by Defender for Cloud.
[Add your contact details to the subscription's email settings in Defender for Cloud.](#)

[Enable Auditing for better threats investigation experience](#)

Step 3d: Provide the list of emails to receive notifications upon detection of anomalous database activities in the Additional email addresses (separated by commas) text box. [Skip] Step 3e: Optionally customize the severity of alerts that will trigger notifications to be sent under Notification types. [Skip] Step 3f: Select Save.

Reference:

<https://learn.microsoft.com/en-us/azure/azure-sql/database/threat-detection-configure>

NEW QUESTION # 205

You are designing an enterprise data warehouse in Azure Synapse Analytics that will contain a table named Customers. Customers will contain credit card information.

You need to recommend a solution to provide salespeople with the ability to view all the entries in Customers.

The solution must prevent all the salespeople from viewing or inferring the credit card information.

What should you include in the recommendation?

- A. Always Encrypted
- B. column-level security
- C. row-level security
- D. data masking

Answer: D

Explanation:

Explanation

Azure SQL Database, Azure SQL Managed Instance, and Azure Synapse Analytics support dynamic data masking. Dynamic data masking limits sensitive data exposure by masking it to non-privileged users.

The Credit card masking method exposes the last four digits of the designated fields and adds a constant string as a prefix in the form of a credit card.

Example:

XXXX-XXXX-XXXX-1234

NEW QUESTION # 206

You have an Azure SQL database.

You need to identify whether a delayed query execution is associated to a RESOURCE wait.

How should you complete the Transact-SQL statement? To answer, select the appropriate option in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

```
SELECT wait_type  
FROM sys.dm_exec_requests  
WHERE is_user_process = 1  
GROUP BY TARGET1  
ORDER BY SUM(wait_time) DESC;
```

Answer:

Explanation:

Answer Area

```
SELECT wait_type  
FROM sys.dm_exec_requests  
WHERE is_user_process = 1  
GROUP BY TARGET1  
ORDER BY SUM(wait_time) DESC;
```

Explanation

Answer Area

```
SELECT wait_type  
FROM sys.dm_exec_requests  
WHERE is_user_process = 1  
GROUP BY TARGET1  
ORDER BY SUM(wait_time) DESC;
```

NEW QUESTION # 207

You have an Azure subscription that contains a resource group named RG1. RG1 contains an instance of SQL Server on Azure Virtual Machines named SQL. You need to use PowerShell to enable and configure automated patching for SQL. The solution must include both SQL Server and Windows security updates.

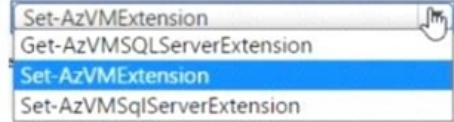
How should you complete the command? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

```
$AutoPatchingConfig = New-AzVMSqlServerAutoPatchingConfig -Enable  
-DayOfWeek "Sunday" -MaintenanceWindowStartingHour 2  
-MaintenanceWindowDuration 120 -PatchCategory "Important"
```

```
Get-AzVM -ResourceGroupName "RG1" -Name "SQ1" |
```



```
-AutoPatchingSettings $AutoPatchingConfig | Update-AzVM
```

```
-SQLManagementType
```



Answer:

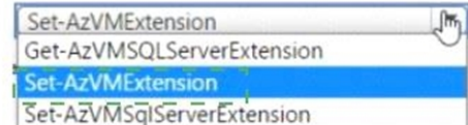
Explanation:

Answer Area



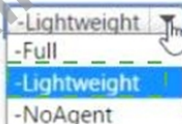
```
$AutoPatchingConfig = New-AzVMSqlServerAutoPatchingConfig -Enable  
-DayOfWeek "Sunday" -MaintenanceWindowStartingHour 2  
-MaintenanceWindowDuration 120 -PatchCategory "Important"
```

```
Get-AzVM -ResourceGroupName "RG1" -Name "SQ1" |
```



```
-AutoPatchingSettings $AutoPatchingConfig | Update-AzVM
```

```
-SQLManagementType
```



Explanation:

Answer Area

```
$AutoPatchingConfig = New-AzVMSqlServerAutoPatchingConfig -Enable  
-DayOfWeek "Sunday" -MaintenanceWindowStartingHour 2  
-MaintenanceWindowDuration 120 -PatchCategory "Important"
```

```
Get-AzVM -ResourceGroupName "RG1" -Name "SQ1" |
```



```
-AutoPatchingSettings $AutoPatchingConfig | Update-AzVM
```

```
-SQLManagementType
```



NEW QUESTION # 208

You have SQL Server on an Azure virtual machine that contains a database named DB1. DB1 is 30 TB and has a 1-GB daily rate of change.


You back up the database by using a Microsoft SQL Server Agent job that runs Transact-SQL commands.

You perform a weekly full backup on Sunday, daily differential backups at 01:00, and transaction log backups every five minutes.

The database fails on Wednesday at 10:00.

Which three backups should you restore in sequence? To answer, move the appropriate backups from the list of backups to the

answer area and arrange them in the correct order.

Actions	Answer Area
Monday, Tuesday, and then Wednesday differential backups	
Wednesday, Tuesday, and then Monday log backups	
 full backup	
Monday, Tuesday, and then Wednesday log backups	
Wednesday, Tuesday, and then Monday differential backups	
Wednesday log backups	
Wednesday differential backup	

Answer:

Explanation:

Actions	Answer Area
Monday, Tuesday, and then Wednesday differential backups	
Wednesday, Tuesday, and then Monday log backups	
full backup	full backup
Monday, Tuesday, and then Wednesday log backups	Wednesday differential backup
Wednesday, Tuesday, and then Monday differential backups	Wednesday log backups
Wednesday log backups	
Wednesday differential backup	

Explanation:

full backup
Wednesday differential backup
Wednesday log backups

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