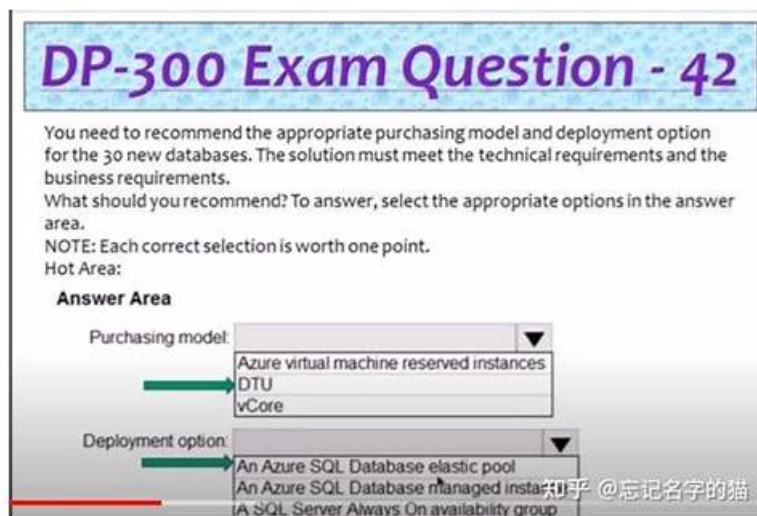


# DP-300復習範囲 & DP-300資格問題対応



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多くの人がDP-300試験を非常に重視する必要があります。また、試験に合格することは多くの人にとって簡単なことではないこともわかっています。そのため、多くの人にとって優れた学習方法は非常に重要です。さらに、適切な学習ツールも同様に重要です。DP-300リファレンスガイドは、リラックスした状態で試験に合格するのに役立ちます。弊社からDP-300認定試験ガイド資料をご紹介します。DP-300学習教材は、DP-300試験に合格するのに非常に有用で役立つと考えています。

Microsoft DP-300試験は、他の認定試験であるAZ-900 (Azure Fundamentals)、AZ-104 (Microsoft Azure Administrator)、AZ-204 (Developing Solutions for Microsoft Azure) を含むAzure認定パスの一部です。DP-300認定を取得することで、候補者はMicrosoft Azure上の関係データベースを管理し、運用するために必要なスキルを有していることを証明し、クラウドベースのデータベースソリューションを使用する組織にとって貴重な資産となります。

DP-300認定試験の準備をするには、候補者はデータベース管理の概念を確実に理解し、Azure SQLデータベースとAzure SQL Managedインスタンスを使用した経験が必要です。Microsoftは、インストラクター主導のコース、オンラインチュートリアル、自己ペースの学習モジュールなど、候補者が試験の準備を支援するためのさまざまなトレーニングコースとリソースを提供しています。

>> DP-300復習範囲 <<

## DP-300試験の準備方法 | 正確的なDP-300復習範囲試験 | 有難い Administering Relational Databases on Microsoft Azure資格問題対応

私たちの努力は自分の人生に更なる可能性を増加するためのことであると思われれます。あなたは弊社It-PassportsのMicrosoft DP-300試験問題集を利用し、試験に一回合格しました。Microsoft DP-300試験認証証明書を持つ皆様は面接のとき、他の面接人員よりもっと多くのチャンスがあります。その他、DP-300試験認証証明書も仕事昇進にたくさんのメリットを与えられます。

DP-300試験は、SQL Serverに経験を持ち、クラウドベースのデータベース管理の知識とスキルを拡大したい専門家を対象としています。試験は、Azure SQLデータベースの展開と管理、Azureデータサービスのセキュリティ設定、データベースのパフォーマンスの監視と最適化、高可用性ソリューションの実装などのトピックをカバーしています。

## Microsoft Administering Relational Databases on Microsoft Azure 認定 DP-300 試験問題 (Q96-Q101):

質問 # 96

You have an Azure SQL database named db1 on a server named server1.

The Intelligent Insights diagnostics log identifies queries that cause performance issues due to tempDB contention.

You need to resolve the performance issues.

What should you do?

- A. Run the dbcc flushprocindb command.
- B. Run the dbcc dbreindex command.
- **C. Implement memory-optimized tables.**
- D. Replace the sequential index keys with nonsequential keys.

正解: C

解説:

Reference:

<https://docs.microsoft.com/en-us/azure/azure-sql/database/intelligent-insights-troubleshoot-performance#tempdb>

#### 質問 # 97

You have an Azure Data Factory that contains 10 pipelines.

You need to label each pipeline with its main purpose of either ingest, transform, or load. The labels must be available for grouping and filtering when using the monitoring experience in Data Factory.

What should you add to each pipeline?

- A. a correlation ID
- B. a user property
- **C. an annotation**
- D. a resource tag
- E. a run group ID

正解: C

解説:

Azure Data Factory annotations help you easily filter different Azure Data Factory objects based on a tag. You can define tags so you can see their performance or find errors faster.

Reference:

<https://www.techtalkcorner.com/monitor-azure-data-factory-annotations/>

#### 質問 # 98

You have an Azure subscription that contains an Azure SQL database. The database contains a table named table1 that uses partitioned columnstores. You need to configure table1 to meet the following requirements:

- \* Each partition must be compressed
- \* The compression ratio must be maximized.
- \* You must be able to index the compressed data.

What should you use?

- A. columnstore compression
- B. GZIP compression
- C. page compression
- **D. columnstore archival compression**

正解: D

#### 質問 # 99

You have an Azure Data Lake Storage Gen2 account named account1 that stores logs as shown in the following table.

Type	Designated retention period
Application	360 days
Infrastructure	60 days

You do not expect that the logs will be accessed during the retention periods.

You need to recommend a solution for account1 that meets the following requirements:

Automatically deletes the logs at the end of each retention period

Minimizes storage costs

What should you include in the recommendation? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

To minimize storage costs:

Store the infrastructure logs and the application logs in the Archive access tier.
Store the infrastructure logs and the application logs in the Cool access tier.
Store the infrastructure logs in the Cool access tier and the application logs in the Archive access tier.

To delete the logs automatically:

Azure Data Factory pipelines
Azure Blob storage lifecycle management rules
Immutable Azure Blob storage time-based retention policies

正解:

解説:

To minimize storage costs:

Store the infrastructure logs and the application logs in the Archive access tier.
Store the infrastructure logs and the application logs in the Cool access tier.
Store the infrastructure logs in the Cool access tier and the application logs in the Archive access tier.

To delete the logs automatically:

Azure Data Factory pipelines
Azure Blob storage lifecycle management rules
Immutable Azure Blob storage time-based retention policies

Reference:

<https://docs.microsoft.com/en-us/azure/storage/blobs/storage-blob-storage-tiers>

### 質問 # 100

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. an ExpressRoute gateway
- C. a VPN gateway
- **D. a private link**

正解: D

解説:

Section: [none]

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>

Testlet 1

This is a case study. Case studies are not timed separately. You can use as much exam time as you would like to complete each case. However, there may be additional case studies and sections on this exam. You must manage your time to ensure that you are able to complete all questions included on this exam in the

time provided.

To answer the questions included in a case study, you will need to reference information that is provided in the case study. Case studies might contain exhibits and other resources that provide more information about the scenario that is described in the case study. Each question is independent of the other questions in this case study.

At the end of this case study, a review screen will appear. This screen allows you to review your answers and to make changes before you move to the next section of the exam. After you begin a new section, you cannot return to this section.

To start the case study

To display the first question in this case study, click the Next button. Use the buttons in the left pane to explore the content of the case study before you answer the questions. Clicking these buttons displays information such as business requirements, existing environment, and problem statements. If the case study has an All Information tab, note that the information displayed is identical to the information displayed on the subsequent tabs. When you are ready to answer a question, click the Question button to return to the question.

Overview

Litware, Inc. is a renewable energy company that has a main office in Boston. The main office hosts a sales department and the primary datacenter for the company.

Physical Locations

Existing Environment

Litware has a manufacturing office and a research office in separate locations near Boston. Each office has its own datacenter and internet connection.

The manufacturing and research datacenters connect to the primary datacenter by using a VPN.

Network Environment

The primary datacenter has an ExpressRoute connection that uses both Microsoft peering and private peering.

The private peering connects to an Azure virtual network named HubVNet.

Identity Environment

Litware has a hybrid Azure Active Directory (Azure AD) deployment that uses a domain named litwareinc.com.

All Azure subscriptions are associated to the litwareinc.com Azure AD tenant.

Database Environment

The sales department has the following database workload:

- \* An on-premises server named SERVER1 hosts an instance of Microsoft SQL Server 2012 and two 1-TB databases.

- \* A logical server named SalesSrv01A contains a geo-replicated Azure SQL database named SalesSQLDb1. SalesSQLDb1 is in an elastic pool named SalesSQLDb1Pool. SalesSQLDb1 uses database firewall rules and contained database users.

- \* An application named SalesSQLDb1App1 uses SalesSQLDb1.

The manufacturing office contains two on-premises SQL Server 2016 servers named SERVER2 and SERVER3. The servers are nodes in the same Always On availability group. The availability group contains a database named ManufacturingSQLDb1

Database administrators have two Azure virtual machines in HubVnet named VM1 and VM2 that run Windows Server 2019 and are used to manage all the Azure databases.

Licensing Agreement

Litware is a Microsoft Volume Licensing customer that has License Mobility through Software Assurance.

Current Problems

SalesSQLDb1 experiences performance issues that are likely due to out-of-date statistics and frequent blocking queries.

Requirements

Planned Changes

Litware plans to implement the following changes:

- \* Implement 30 new databases in Azure, which will be used by time-sensitive manufacturing apps that have varying usage patterns. Each database will be approximately 20 GB.

- \* Create a new Azure SQL database named ResearchDB1 on a logical server named ResearchSrv01.

ResearchDB1 will contain Personally Identifiable Information (PII) data.

- \* Develop an app named ResearchApp1 that will be used by the research department to populate and access ResearchDB1.

- \* Migrate ManufacturingSQLDb1 to the Azure virtual machine platform.

- \* Migrate the SERVER1 databases to the Azure SQL Database platform.

Technical Requirements

Litware identifies the following technical requirements:

- \* Maintenance tasks must be automated.

- \* The 30 new databases must scale automatically.

- \* The use of an on-premises infrastructure must be minimized.
- \* Azure Hybrid Use Benefits must be leveraged for Azure SQL Database deployments.
- \* All SQL Server and Azure SQL Database metrics related to CPU and storage usage and limits must be analyzed by using Azure built-in functionality.

#### Security and Compliance Requirements

Litware identifies the following security and compliance requirements:

- \* Store encryption keys in Azure Key Vault.
- \* Retain backups of the PII data for two months.
- \* Encrypt the PII data at rest, in transit, and in use.
- \* Use the principle of least privilege whenever possible.
- \* Authenticate database users by using Active Directory credentials.
- \* Protect Azure SQL Database instances by using database-level firewall rules.
- \* Ensure that all databases hosted in Azure are accessible from VM1 and VM2 without relying on public endpoints.

#### Business Requirements

Litware identifies the following business requirements:

- \* Meet an SLA of 99.99% availability for all Azure deployments.
- \* Minimize downtime during the migration of the SERVER1 databases.
- \* Use the Azure Hybrid Use Benefits when migrating workloads to Azure.
- \* Once all requirements are met, minimize costs whenever possible.

## 質問 # 101

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DP-300資格問題対応: <https://www.it-passports.com/DP-300.html>

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