

최신버전1Z0-1151-25퍼펙트덤프데모문제보기완벽한 시험덤프샘플문제다운로드



그 외, Itcertkr 1Z0-1151-25 시험 문제집 일부가 지금은 무료입니다: <https://drive.google.com/open?id=1x1cC71r0O972K2S6JyIK4IBQpf1ppT-I>

우리 Itcertkr에서는 최고이자 최신의Oracle 인증 1Z0-1151-25덤프자료를 제공 함으로 여러분을 도와Oracle 인증 1Z0-1151-25인증자격증을 쉽게 취득할 수 있게 해드립니다.만약 아직도Oracle 인증 1Z0-1151-25시험패스를 위하여 고군분투하고 있다면 바로 우리 Itcertkr를 선택함으로 여러분의 고민을 날려버릴수 있습니다.

Itcertkr에서는 가장 최신이자 최고인Oracle인증 1Z0-1151-25시험덤프를 제공해드려 여러분이 IT업계에서 더 순조롭게 나아가도록 최선을 다해드립니다. Oracle인증 1Z0-1151-25덤프는 최근 실제시험문제를 연구하여 제작한 제일 철저한 시험전 공부자료입니다. Oracle인증 1Z0-1151-25시험준비자료는 Itcertkr에서 마련하시면 기적같은 효과를 안겨드립니다.

>> 1Z0-1151-25퍼펙트 덤프데모문제 보기 <<

시험대비 1Z0-1151-25퍼펙트 덤프데모문제 보기 최신 덤프

IT인증자격증만 소지한다면 일상생활에서 많은 도움이 될것입니다. 하지만 문제는 어떻게 간단하게 시험을 패스 할것인가 입니다. Itcertkr는 IT전문가들이 제공한 시험관련 최신 연구자료들을 제공해드립니다.Itcertkr을 선택함으로써 여러분은 성공도 선택한것이라고 볼수 있습니다. Itcertkr의Oracle 인증 1Z0-1151-25시험대비 덤프로Oracle 인증 1Z0-1151-25시험을 패스하세요.

Oracle 1Z0-1151-25 시험요강:

주제	소개
주제 1	• Introduction to Multicloud: This section of the exam measures the skills of Cloud Architects in understanding multicloud environments and their benefits. It covers the reasons organizations adopt multi-cloud strategies, including flexibility, cost optimization, and risk management. Candidates will learn about common multicloud use cases and how they are implemented in Oracle Cloud Infrastructure (OCI) to enhance interoperability and performance.
주제 2	• Implement Oracle Database@Google Cloud: This section measures the proficiency of Cloud Database Engineers in utilizing Oracle Database@Google Cloud. It explores the architecture and operational framework for running Oracle databases on Google Cloud. Candidates will learn about onboarding procedures, provisioning resources, and managing database services effectively to optimize performance and availability in a Google Cloud-integrated multi-cloud ecosystem.

주제 3	Core OCI Services Overview: This section evaluates the knowledge of Identity and Database Administrators in managing OCI's core services for multi-cloud integration. It covers the implementation of identity federation between OCI Identity Domains and external identity providers, ensuring secure authentication across multiple cloud environments. Candidates will also gain expertise in configuring Virtual Cloud Network (VCN) components and administering OCI database services, including Base Databases, Autonomous Databases, and HeatWave, to support scalable multi-cloud deployments.
주제 4	Implement Oracle Database@Azure: This section tests the expertise of Database Solutions Architects in deploying and managing Oracle Database@Azure. It covers the architectural components and onboarding processes required for provisioning databases in Azure while maintaining Oracle's advanced database capabilities. Candidates will also focus on configuring high availability and disaster recovery strategies to ensure business continuity and data resilience in a multi-cloud setup.
주제 5	Configure Multicloud Connection Options: This section assesses the abilities of Network Engineers in configuring connectivity solutions for OCI multi-cloud environments. It includes setting up secure networking options such as Site-to-Site VPN and FastConnect for seamless cloud integration. Candidates will also learn how to implement Oracle Interconnect services for establishing direct, high-performance connections between OCI and third-party cloud providers like Microsoft Azure and Google Cloud.

최신 Oracle Cloud Infrastructure 1Z0-1151-25 무료 샘플문제 (Q56-Q61):

질문 # 56

Which OCI native database service can be provisioned using Oracle Database at Google Cloud?

- A. Autonomous Database on Dedicated Infrastructure
- B. Base Database Service
- C. Autonomous Database Serverless
- D. HeatWave

정답: B

설명:

Oracle Database@Google Cloud allows you to run Oracle databases directly on Google Cloud infrastructure. It primarily focuses on providing a managed environment for traditional Oracle Database deployments, which aligns with the Base Database Service offering in OCI.

Here's why the other options are not the primary focus:

Autonomous Database Serverless and Autonomous Database on Dedicated Infrastructure: These are Autonomous Database offerings, which are fully managed, self-driving database services. While Oracle Database@Google Cloud could potentially support aspects of Autonomous Database in the future, its initial focus is on bringing the core Oracle Database experience to Google Cloud, similar to Base Database Service.

HeatWave: HeatWave is an in-memory query accelerator for MySQL Database Service.

It's not related to Oracle Database and therefore not relevant to Oracle Database@Google Cloud

질문 # 57

Which of the following is NOT a common driver for organizations to adopt a multicloud strategy?

- A. The goal of avoiding vendor lock-in and gaining more negotiating power over cloud service pricing.
- B. The need to achieve geographic redundancy and enhance business continuity.
- C. The preference for sticking to a single cloud vendor to keep management and development workflows consistent.
- D. The desire to leverage cutting-edge machine learning and artificial intelligence capabilities available from specific providers.

정답: C

설명:

A multicloud strategy, by its very definition, involves using multiple cloud vendors. Sticking to a single vendor is the opposite of a multicloud approach. Consistency in management and development workflows is often cited as a challenge of multicloud, not a reason for it. Organizations often have to adapt their workflows to accommodate the nuances of different cloud platforms.

The other options are common drivers for multicloud adoption:

- a) The desire to leverage cutting-edge machine learning and artificial intelligence capabilities available from specific providers: Different cloud providers specialize in different areas, including AI/ML. Organizations may choose to use a multicloud approach to access the best AI/ML services from different vendors.
- b) The need to achieve geographic redundancy and enhance business continuity: Distributing workloads across multiple clouds in different geographic regions enhances resilience against outages and disasters.
- d) The goal of avoiding vendor lock-in and gaining more negotiating power over cloud service pricing: Using multiple vendors reduces dependency on any single provider, giving organizations more leverage in negotiations and the flexibility to switch providers if needed.

질문 # 58

ABC company has a strict security policy requiring multi-factor authentication (MFA) for all access to cloud resources. You are federating OCI with an identity provider that already enforces MFA. How can you ensure MFA is enforced for OCI access?

- A. Configure MFA directly within the OCI Identity Domain.
- B. Implement a separate MFA solution in front of OCI.
- C. MFA is not possible with federated access.
- **D. Rely on the IdP's existing MFA implementation.**

정답: D

설명:

Here's why:

When you federate OCI with an identity provider (IdP) that already enforces MFA, you should leverage that existing implementation. This is the most efficient and secure way to ensure MFA for OCI access. Here's how it works:

User Authentication at the IdP: The user first attempts to access an OCI resource. They are redirected to the IdP for authentication.

IdP MFA Enforcement: The IdP prompts the user for their primary credentials (username/password) and then enforces its MFA process (e.g., TOTP, push notifications, biometrics).

SAML Assertion with Authentication Context: Upon successful authentication (including MFA), the IdP issues a SAML assertion. This assertion includes an Authentication Context that explicitly states that MFA was used.

OCI Trust and Enforcement: OCI trusts the IdP's authentication and accepts the SAML assertion. Because the assertion contains the Authentication Context indicating MFA, OCI recognizes that the user has already completed MFA and grants access.

Why the other options are incorrect:

A). Configure MFA directly within the OCI Identity Domain: If you are federating, you should not configure MFA within OCI for the federated users. Doing so would create a redundant and potentially conflicting MFA process. The purpose of federation is to centralize identity management and authentication at the IdP.

C). Implement a separate MFA solution in front of OCI: This is also redundant and adds unnecessary complexity. It would require managing two separate MFA solutions, which increases administrative overhead and could lead to inconsistencies.

D). MFA is not possible with federated access: This is incorrect. MFA is absolutely possible and commonly used with federated access.

The key is to leverage the IdP's existing MFA capabilities.

질문 # 59

Which of the following tasks is the customer's responsibility when managing Oracle Database@Google Cloud?

- A. Maintaining the physical Exadata hardware within the Google Cloud data center.
- B. Managing the network connectivity between the Google Cloud VPC and the Oracle FastConnect circuit.
- C. Applying operating system patches to the Exadata compute nodes.
- **D. Creating and managing databases within the Exadata VM Cluster.**

정답: D

설명:

Here's why:

Oracle Database@Google Cloud

is a managed service where Google handles the underlying infrastructure.¹ This means Google takes care of the physical hardware, operating system, and networking.

Which is the responsibility of a customer using Oracle Database on Google Cloud?

- A. Provision containers and pluggable databases in Google Cloud Console
- B. Provision Exadata Infrastructure in Google Cloud Console
- C. Provision Exadata VM cluster in OCI
- D. Update infrastructure and software in OCI

정답: B

설명:

With Oracle Database@Google Cloud, customers are responsible for provisioning Exadata Infrastructure via the Google Cloud Console, aligning with the service's design to manage resources within GCP. Updating infrastructure/software (Option B) and provisioning VM clusters in OCI (Option D) are managed by Oracle, not the customer. Provisioning containers/pluggable databases (Option C) occurs post-infrastructure setup, not as the primary responsibility. Oracle's documentation emphasizes customer control over provisioning in GCP.

질문 # 61

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IT국제공인자격증Oracle 1Z0-1151-25시험대비덤프를 제공하는 전문적인 사이트로서 회원님의 개인정보를 철저하게 보호해드리고 페이팔을 통한 결제라 안전한 결제를 진행할 수 있습니다. Oracle 1Z0-1151-25 덤프외에 다른 인증 시험덤프에 관심이 있으신 분은 온라인 서비스를 클릭하여 문의해주세요.

1Z0-1151-25퍼펙트 덤프데모 다운로드: https://www.itcertkr.com/1Z0-1151-25_exam.html

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참고: Itcertkr에서 Google Drive로 공유하는 무료 2026 Oracle 1Z0-1151-25 시험 문제집이 있습니다:
<https://drive.google.com/open?id=1x1cC71r0O972K2S6JyiK4IBQpfppT-I>