

1Z0-1085-20^{Q&As}

Oracle Cloud Infrastructure Foundations 2020 Associate

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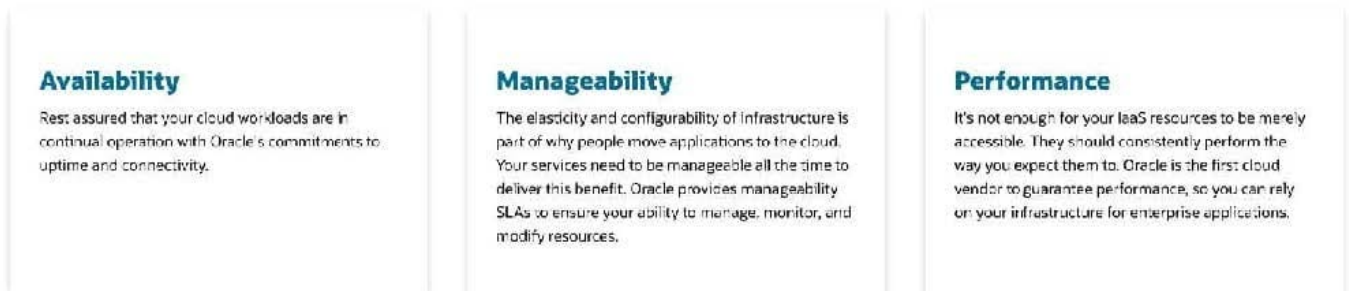
QUESTION 1

Which is NOT covered by Oracle Cloud Infrastructure (OCI) Service Level Agreement (SLA)?

- A. Manageability
- B. Performance
- C. Reliability
- D. Availability

Correct Answer: C

<https://www.oracle.com/assets/paas-iaas-pub-cld-srvs-pillar-4021422.pdf> Enterprises demand more than just availability from their cloud infrastructure. Mission-critical workloads also require consistent performance, and the ability to manage, monitor, and modify resources running in the cloud at any time. Only Oracle offers end-to-end SLAs covering performance, availability, manageability of services.



Reference: <https://www.oracle.com/in/cloud/iaas/sla.html>

QUESTION 2

Which is NOT required to register and log support requests in My Oracle Support (MOS)?

- A. Your Customer Support Identifier (CSI)
- B. Your account password
- C. Your tenancy OCID (Oracle Cloud Identifier)
- D. Your resource OCID (Oracle Cloud Identifier)

Correct Answer: D

You can open a support service request with Oracle Support To create a service request:

Go to My Oracle Support and sign in.

If you are not signed in to Oracle Cloud Support, click Switch to Cloud Support at the top of the page.

Click Create Service Request.

Select the following from the displayed menus:

Service Type: Select Oracle Cloud Infrastructure from the list. Service Name: Select the appropriate option for your organization. Problem Type: Select your problem type from the list.

Enter your contact information.

Enter a Description, and then enter the required fields specific to your issue. For most Oracle Cloud Infrastructure issues you need to include the OCID (Oracle Cloud Identifier) for each resource you need help with. See [Locating Oracle Cloud Infrastructure IDs](#) for instructions on locating these.

Reference:

<https://www.zerowait-state.com/blog/create-sr/>

QUESTION 3

Which security service is offered by Oracle Cloud Infrastructure?

- A. Certificate Management System
- B. Key Management
- C. Managed Active Directory
- D. Managed Intrusion Detection

Correct Answer: B

Oracle Cloud Infrastructure Key Management is a managed service that enables you to encrypt your data using keys that you control.



Your Keys - Protected

Oracle protects the security of your keys by storing them in a FIPS 140-2 Level 3 certified hardware security module (HSM).



Managed Service

Oracle Key Management is a managed service, so you can focus on your encryption needs rather than on procuring, provisioning, configuring, updating and maintaining HSMs and key management software.



Enhance Compliance

Integrates with Oracle Identity and Access Management (IAM) so you can control permissions on individual keys and key vaults, and monitor their lifecycle via integration with Oracle Audit.

Reference: <https://www.oracle.com/in/cloud/security/cloud-services/key-management.html>

QUESTION 4

Which is a key benefit of using oracle cloud infrastructure autonomous data warehouse?

- A. No username and password required
- B. Scale both CPU and Storage without downtime
- C. Apply database patches as they become available
- D. Maintain root level access to the underlying operating system

Correct Answer: B

Oracle Autonomous Data Warehouse is a cloud data warehouse service that eliminates virtually all the complexities of operating a data warehouse and securing data. It automates provisioning, configuring, securing, tuning, scaling, patching, backing up, and repairing of the data warehouse. Unlike other "fully managed" cloud data warehouse solutions that only patch and update the service, it also features elastic, automated scaling, performance tuning, security, and a broad set of built-in capabilities that enable machine learning analysis, simple data loading, and data visualizations. Data Warehouse uses continuous query optimization, table indexing, data summaries, and auto-tuning to ensure consistent high performance even as data volume and number of users grows. Autonomous scaling can temporarily increase compute and I/O by a factor of three to maintain performance. Unlike other cloud services which require downtime to scale, Autonomous Data Warehouse scales while the service continues to run. Reference: <https://www.oracle.com/autonomous-database/autonomous-data-warehouse/>

QUESTION 5

Which option provides the best performance for running OTLP workloads in Oracle Cloud Infrastructure (OCI)?

- A. OCI Autonomous Data Warehouse
- B. OCI Virtual Machine Instance
- C. OCI Dedicated Virtual Host
- D. OCI Autonomous Transaction Processing

Correct Answer: D

<https://docs.oracle.com/en/cloud/paas/atp-cloud/index.html>

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