

Oracle.1z0-1104-22.v2023-04-04.q33

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NEW QUESTION: 1

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- A. □□ □□ □□□ □□□ □□□□ □□□□□ □□□.
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Answer: (SHOW ANSWER)

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NEW QUESTION: 3

Which URL option is used to specify the URL of the secret to be retrieved?

- A. URL_PART_CONTAINS
- B. URL_IS
- C. URL_PART_ENDS_WITH
- D. URL_STARTS_WITH

Answer: B (LEAVE A REPLY)

URL_IS: A URL that is used to specify the URL of the secret to be retrieved. URL / is used to specify the URL of the secret to be retrieved. https://docs.oracle.com/en-us/iaas/tools/terraform-provider-oci/4.57.0/docs/d/waas_waas_policy.html

NEW QUESTION: 4

Which CLI command is used to get the secret bundle by name?

- A. oci secrets secret-bundle get-secret-bundle-by-name
- B. oci secrets secret-bundle get-secret-bundle-by-name
- C. ASCII
- D. ID

Answer: B,D (LEAVE A REPLY)



NEW QUESTION: 5

Which OCI Bot Management option is used to specify the URL of the secret to be retrieved?

- A. URL_PART_CONTAINS

- B. ☐☐☐☐ ☐☐
- C. IP ☐☐☐ ☐☐
- D. ☐☐ ☐☐ ☐☐

Answer: B,D ([LEAVE A REPLY](#))

Bot Management

Bot Management enables you to mitigate undesired bot traffic from your site using CAPTCHA and JavaScript detection tools while enabling known published bot providers to bypass these controls.

Non-human traffic makes up most of the traffic to sites. Bot Manager is designed to detect and block, or otherwise direct, non-human traffic that can interfere with site operations. The Bot Manager features mitigate bots that conduct content and price scraping, vulnerability scanning, comment spam, brute force attacks, and application-layer DDoS attacks. You can also manage the good bot whitelist.

! Caution

When you enable Bot Management, you incur a higher rate on requests to the WAF.

See these topics for more information about Bot Management:

- [JavaScript Challenge](#)
- [Human Interaction Challenge](#)
- [Device Fingerprint Challenge](#)
- [CAPTCHA Challenge](#)
- [Good Bot Allowlist](#)

NEW QUESTION: 6

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☐☐ ☐☐ ☐ ☐☐ ☐☐☐☐?

- A. ☐☐☐☐
- B. ☐☐☐
- C. ☐☐☐
- D. ☐☐☐ OS

Answer: C ([LEAVE A REPLY](#))

<https://www.oracle.com/a/ocom/docs/cloud/oracle-ctr-2020-shared-responsibility.pdf>

NEW QUESTION: 7

Which Oracle Cloud service can be used to create a policy that allows the orgauditgrp group to view the details of the IAM users in the dev compartment? orgauditgrp dev can be used to view the details of the IAM users in the dev compartment.

- A. orgauditgrp can be used to view the details of the IAM users in the dev compartment.
- B. orgauditgrp can be used to view the details of the IAM users in the dev compartment.
- C. orgauditgrp can be used to view the details of the IAM users in the dev compartment.
- D. orgauditgrp can be used to view the details of the IAM users in the dev compartment.

Answer: C (LEAVE A REPLY)

NEW QUESTION: 8

Which Oracle Cloud service can be used to create a policy that allows the orgauditgrp group to view the details of the IAM users in the dev compartment?

- A. orgauditgrp
- B. orgauditgrp
- C. orgauditgrp
- D. orgauditgrp

Answer: A (LEAVE A REPLY)

Which Oracle Cloud service can be used to create a policy that allows the orgauditgrp group to view the details of the IAM users in the dev compartment? orgauditgrp dev can be used to view the details of the IAM users in the dev compartment.

<https://docs.oracle.com/en/solutions/learn-migrate-app-data-to-cloud/considerations-object-storage.html#GUID-AC192B08-5160-4DA7-B43E-001753D99CF1>

NEW QUESTION: 9

Which Oracle Cloud service can be used to create a policy that allows the orgauditgrp group to view the details of the IAM users in the dev compartment?

- A. orgauditgrp
- B. orgauditgrp
- C. orgauditgrp
- D. orgauditgrp

Answer: B (LEAVE A REPLY)

Which Oracle Cloud service can be used to create a policy that allows the orgauditgrp group to view the details of the IAM users in the dev compartment? orgauditgrp dev can be used to view the details of the IAM users in the dev compartment.

<https://docs.oracle.com/en-us/iaas/Content/Block/Concepts/bootvolumes.htm>

NEW QUESTION: 10

Which Oracle Cloud service can be used to create a policy that allows the orgauditgrp group to view the details of the IAM users in the dev compartment?

- https://docs.oracle.com/cd/E11857_01/em.111/e18710/T531901T535649.htm

Answer: A,C (LEAVE A REPLY)

Answer: C (LEAVE A REPLY)

Answer: B (LEAVE A REPLY)



NEW QUESTION: 16

Which of the following is a valid network source for a tenancy?

- A. 10.0.0.0/8
- B. 10.0.0.0/8, 10.0.0.0/8
- C. 10.0.0.0/8, 10.0.0.0/8
- D. 10.0.0.0/8, 10.0.0.0/8

Answer: C (LEAVE A REPLY)

Service Connector Hub

Service Connector Hub is a central hub for Oracle Cloud Infrastructure. It provides a single point of access for all services, including Object Storage, IAM, and others. It also provides a central location for logging and monitoring.

<https://docs.oracle.com/en-us/iaas/Content/Logging/Concepts/loggingoverview.htm>

1z0-1104-22 is a certification exam for Oracle Cloud Infrastructure. It covers topics such as Networking, Compute, and Storage. The exam is available on the Oracle Cloud Infrastructure website. For more information, visit <https://www.dumptop.com/Oracle/1z0-1104-22-dump.html> (95 Q&As Dumps, 30%OFF Special Discount: KrDump)

NEW QUESTION: 17

Which of the following is a valid network source for a tenancy?

- A. NAT 10.0.0.0/8, 10.0.0.0/8
- B. 10.0.0.0/8, 10.0.0.0/8
- C. NAT 10.0.0.0/8, 10.0.0.0/8
- D. SSH 10.0.0.0/8, 10.0.0.0/8

Answer: (SHOW ANSWER)

NEW QUESTION: 18

Which two Oracle Data Safe features can be used to protect sensitive data in a database? (Choose two.)

- A. Data Masking
- B. Data Redaction
- C. Data Archiving
- D. Data Encryption

Answer: (SHOW ANSWER)

About Data Discovery

Protecting sensitive data begins with knowing what sensitive data you have, and where it is located. Data Discovery inspects the metadata and actual data in your Oracle databases to discover sensitive data and provides comprehensive results listing the sensitive columns and related information.

Data Discovery uses sensitive types that define the kinds of data to look for. Oracle Data Safe provides over 125 predefined sensitive types that you can use to search sensitive data. The sensitive types cover personal data pertaining to identification, biographic, IT, financial, healthcare, employment, and academic information. You can also create your own sensitive types. The predefined sensitive types are organized under categories, making it easy to find and use relevant sensitive types. You tell Data Discovery what to look for, and it finds the sensitive columns that meet your criteria.

NEW QUESTION: 19

Which two are valid Oracle Cloud Infrastructure (OCI) API endpoints? (Choose two.)

- A. `ociapigateway`
- B. `ociapigateway`
- C. `ociapigateway`
- D. `ociapigateway` (WAF)

Answer: D (LEAVE A REPLY)

NEW QUESTION: 20

Which two are valid Oracle Cloud Infrastructure (OCI) API endpoints? (Choose two.)

- A. `ociapigateway`
- B. `ociapigateway`
- C. `ociapigateway`
- D. API `ociapigateway` (WAF)

Answer: A (LEAVE A REPLY)

Which two are valid Oracle Cloud Infrastructure (OCI) API endpoints? (Choose two.)

Which two are valid Oracle Cloud Infrastructure (OCI) API endpoints? (Choose two.)

NEW QUESTION: 21

Which two are valid Oracle Cloud Infrastructure (OCI) API endpoints? (Choose two.)

Which two are valid Oracle Cloud Infrastructure (OCI) API endpoints? (Choose two.)

- A. `ociapigateway`

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bentification

This topic describes how users can manage multi-factor authentication (MFA) in Oracle Cloud Infrastructure.

Required IAM Policy

Only the user can enable multi-factor authentication (MFA) for their own account. Users can also disable MFA for their own accounts. Members of the Administrators group can disable MFA for other users, but they cannot enable MFA for another user.

Working with MFA

Keep the following in mind when you enable MFA:

- You must install a supported authenticator app on the mobile device you intend to register for MFA.
- Each user must enable MFA for themselves using a device they will have access to every time they sign in. An administrator *cannot* enable MFA for another user.
- To enable MFA, you use your mobile device's authenticator app to scan a QR code that is generated by the IAM service and displayed in the Console. The QR code shares a secret key with the app to enable the app to generate TOTP's that can be verified by the IAM service.
- A user can register only one device to use for MFA.
- After you add your Oracle Cloud Infrastructure account to your authenticator app, the account name displays in the authenticator app as Oracle <tenancy.name> - <username>.

NEW QUESTION: 25

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- D.** □□ □□□□ □□□ □□ Windows Server□ □□□□ □□□□ □□ □□□ □□□□□.

Answer: D (LEAVE A REPLY)

https://docs.oracle.com/cd/E11857_01/install.111/e15311/agt_install_windows.htm

NEW QUESTION: 26

Which two are valid OCI IAM policies for a group?

- A. `allow all`
- B. `allow all`
- C. `allow all`
- D. `allow all`

Answer: (SHOW ANSWER)

NEW QUESTION: 27

Which two OCI services can be used to protect data in a database?

- A. `OCI Vault`
- B. `OCI Key Management`
- C. WAF
- D. `OCI Security`

Answer: (SHOW ANSWER)

About Logging Analytics

Oracle Cloud Logging Analytics is a cloud solution in Oracle Cloud Infrastructure that lets you index, enrich, aggregate, explore, search, analyze, correlate, visualize and monitor all log data from your applications and system infrastructure on cloud or on-premises.

NEW QUESTION: 28

Which two OCI services can be used to protect data in a database?

- A. `OCI Vault`
- B. `OCI Key Management`
- C. `OCI Security`
- D. `OCI Security`

Answer: B (LEAVE A REPLY)

NEW QUESTION: 29

Which two OCI services can be used to protect data in a database?

- A. `OCI Vault`
- B. `OCI Key Management`
- C. `OCI Security`
- D. `OCI Security`

Answer: B (LEAVE A REPLY)

NEW QUESTION: 30

Which two OCI services can be used to protect data in a database?

- A. 1000 10
- B. 10 10
- C. 100 10
- D. 10

Answer: (SHOW ANSWER)

NEW QUESTION: 31

Which of the following is a valid Kubernetes security policy? Oracle Container Engine security policy is a valid security policy. Which of the following is a valid security policy?

- A. 1000 10
- B. 100 100
- C. 10 10
- D. ID 1000 10

Answer: (SHOW ANSWER)



Node Pool Security Lists

Network administrators can define security list rules on node pool subnets to restrict access to and from worker nodes. Defining security list rules allows administrators to enforce network restrictions that cannot be overridden on the hosts in your cluster.

Because all pod-to-pod communication occurs in a VXLAN overlay network on the worker nodes, you are cannot use security list rules to restrict pod-to-pod communication. However, you can use security lists to restrict access to and from your worker nodes.

Important: There is a minimum set of security list rules that must exist on node pool subnets to ensure that the cluster can function. See [Example Network Resource Configurations](#) for information on the minimum set of security list rules before making any changes to your security list rules.

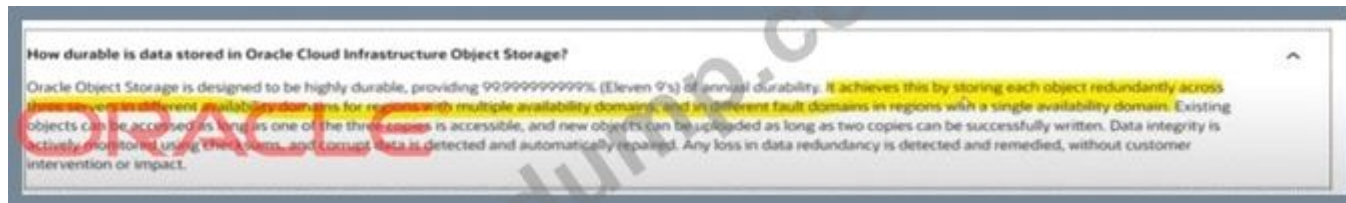
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NEW QUESTION: 32

Oracle Object Storage is a cloud-based object storage service. Which of the following is a valid security policy? 100 20 100

- A. 1000 100000
- B. 1000 1000 1000 10 10 10000
- C. 10 10000 10 1000
- D. 10 10 10

Answer: B,D (LEAVE A REPLY)



NEW QUESTION: 33

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B. □□□□ □ □□

C. □□□□ □□

D. □□ □□

Answer: A (**LEAVE A REPLY**)

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https://docs.oracle.com/en-us/iaas/Content/Compute/Concepts/dedicatedvmhosts.htm#Dedicated_Virtual_Machine_Hosts

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[dump.html](https://www.dumptop.com/Oracle/1z0-1104-22-dump.html) (95 Q&As Dumps, **30%OFF Special Discount: KrDump**)