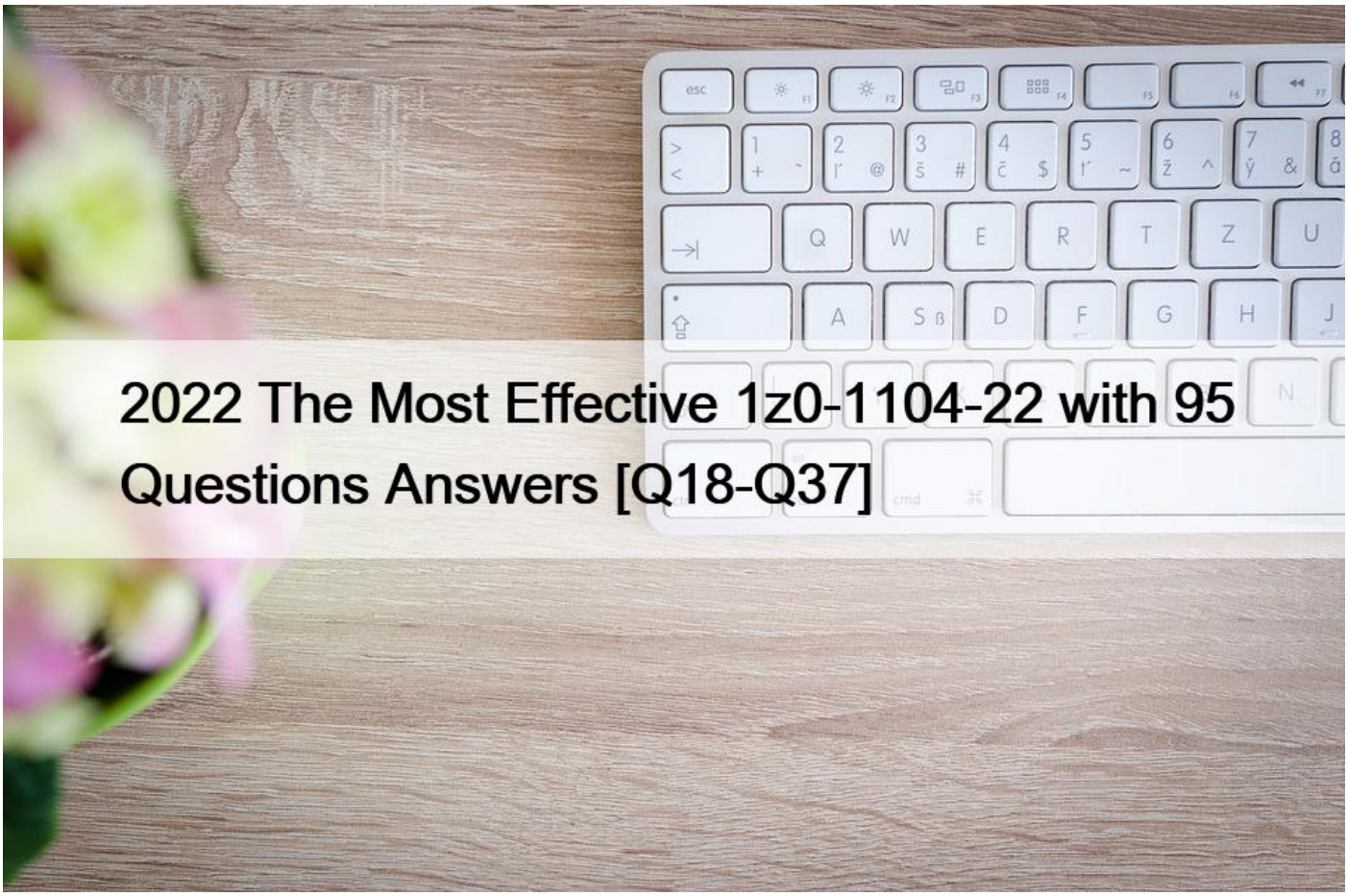
2022 The Most Effective 1z0-1104-22 with 95 Questions Answers [Q18-Q37



2022 The Most Effective 1z0-1104-22 with 95 Questions Answers Try Free and Start Using Realistic Verified 1z0-1104-22 Dumps Instantly. QUESTION 18

What would you use to make Oracle Cloud Infrastructure Identity and Access Management govern resources in a tenancy?
* Policies
* Users
* Dynamic groups
* Groups

POLICY

A document that specifies who can access which resources, and how. Access is granted at the group and compartment level, which means you can write a policy that gives a group a specific type of access within a specific compartment, or to the tenancy itself. If you give a group access to the tenancy, the group automatically gets the same type of access to all the compartments inside the tenancy. For more information, see Example Scenario and How Policies Work. The word “policy” is used by people in different ways: to mean an individual statement written in the policy language; to mean a collection of statements in a single, named “policy” document (which has an Oracle Cloud ID (OCID) assigned to it); and to mean the overall body of policies your organization uses to control access to resources.

https://docs.oracle.com/en-us/iaas/Content/Identity/Concepts/overview.htm

QUESTION 19

You want to make API calls against other OCI services from your instance without configuring user credentials. How would you achieve this?
* Create a dynamic group and add a policy.
* Create a dynamic group and add your instance.
* Create a group and add a policy.
* No configuration is required for making API calls.

DYNAMIC GROUP

Dynamic groups allow you to group Oracle Cloud Infrastructure instances as principal actors, similar to user groups. You can then create policies to permit instances in these groups to make API calls against Oracle Cloud Infrastructure services. Membership in the group is determined by a set of criteria you define, called matching rules.
https://docs.cloud.oracle.com/en-us/iaas/Content/Identity/Tasks/callingservicesfrominstances.htm

QUESTION 20

Logical isolation for resources is provided by which OCI feature?
* Tenancy
* Availability Zone
* Region
* Compartments

QUESTION 21

you are part of security operation of an organization with thousand of your users accessing Oracle cloud infrastructure it was reported that an unknown user action was executed resulting in configuration error you are tasked to quickly identify the details of all users who were active in the last six hours also with any rest API call that were executed. Which oci feature should you use?
* service connector hub
* management agent log integration
* objectcollectionrule
* audit analysis dashboard

QUESTION 22

How can you convert a fixed load balancer to a flexible load balancer?
* There is no way to covert the load balancer.
* Use Update Shape workflows.
* Delete the fixed load balancer and create a new one.
* Using the Edit Listener option.

QUESTION 23

Which is NOT a part of Observability and Management Services?
* Event Services
* OCI Management Service
* Logging Analytics
* Logging

https://www.oracle.com/in/manageability/

QUESTION 24

Which of these protects customer data at rest and in transit in a way that allows customers to meet their security and compliance requirements for cryptographic algorithms and key management?
* Security controls
* Customer isolation
* Data encryption
* Identity Federation

DATA ENCRYPTION

Protect customer data at-rest and in-transit in a way that allows customers to meet their security and compliance requirements for cryptographic algorithms and key management.

https://docs.oracle.com/en-us/iaas/Content/Security/Concepts/security_overview.htm

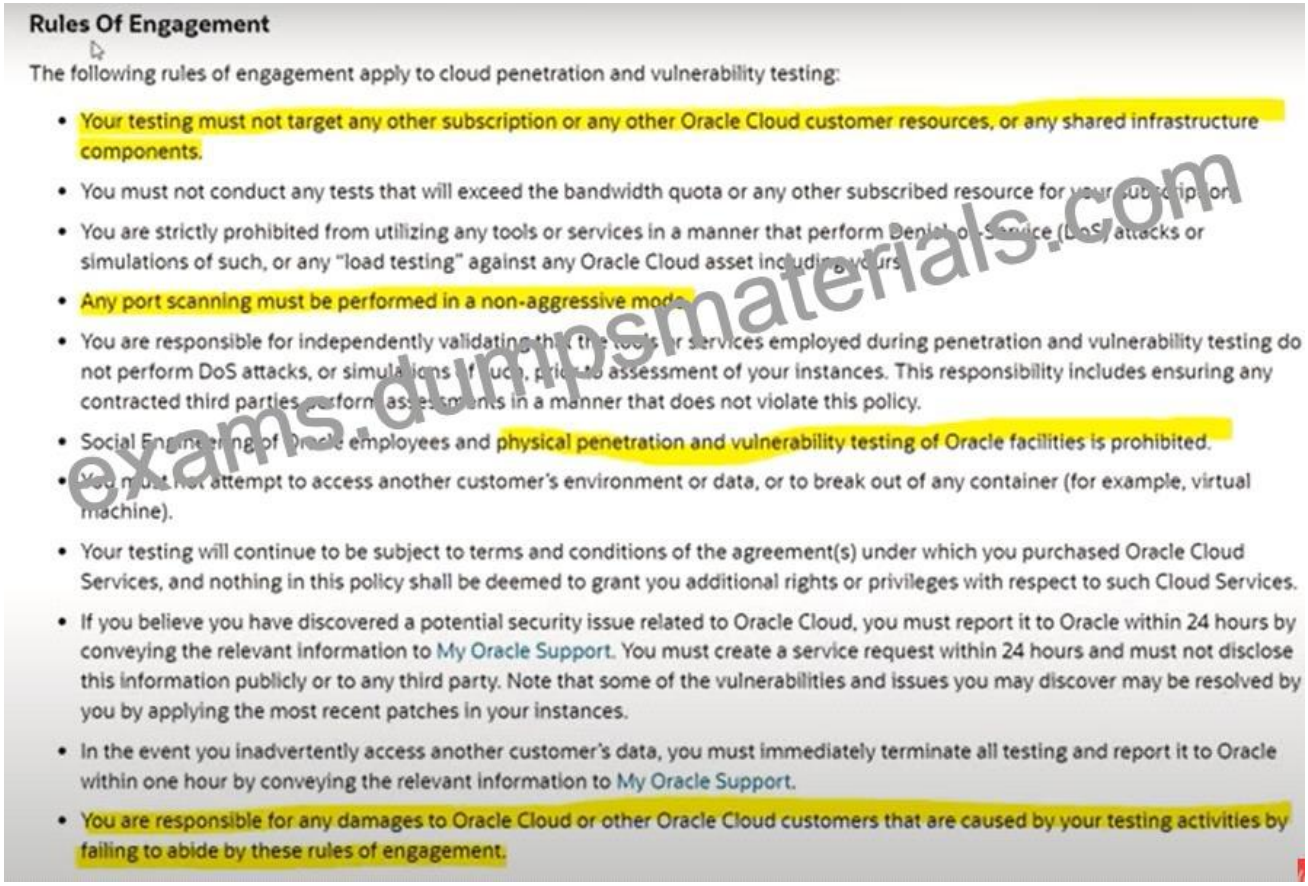
QUESTION 25

your company has hired a consulting firm to audit your oracle cloud infrastructure activity and configuration you have created a set of users who will be performing the audit, you assigned these user to the orgauditgrp group. the auditor required the ability to see the configuration of all resources within tenant and you have agreed to exempt the dev compartment from the audit.

which IAM policy should be created to grant the orgauditgrp the ability to look at configuration for all resources except for those resources inside the dev compartment?
* allow group orgauditgrp to read all-resources in tenancy where target.compartment.name !=dev
* allow group orgauditgrp to read all-resources in compartment !=dev
* allow group orgauditgrp to inspect all-resources in tenancy where target compartment.name !=dev
* allow group orgauditgrp to inspect all-resources in compartment !=dev

QUESTION 26

With regard to vulnerability and cloud penetration testing, which rules of engagement apply? Select TWO correct answers.
* Any port scanning must be performed in an aggressive mode
* Physical penetration and vulnerability testing of Oracle facilities is prohibited
* Testing should target any other subscription or any other Oracle Cloud customer resources
* You are responsible for any damages to Oracle Cloud customers that are caused by your testing activities



QUESTION 27

What does the following identity policy do?

Allow group my-group to use fn-invocation in compartment ABC where target.function.id = ‘<function-OCID>’
* Enables users in a group to create, update, and delete ALL applications and functions in a compartment
* Enables users to invoke all the functions in a specific application
* Enables users to invoke just one specific function
* Enables users to invoke all the functions in a compartment except for one specific function

QUESTION 28

In which two ways can you improve data durability in Oracle Cloud Infrastructure Object Storage?
* Setup volumes in a RAID1 configuration
* Enable server-side encryption
* Enable Versioning
* Limit delete permissions
* Enable client-side encryption

QUESTION 29

What is the minimum active storage duration for logs used by Logging Analytics to be archived?
* 60 days

* 10 days
* 30 days
* 15 days

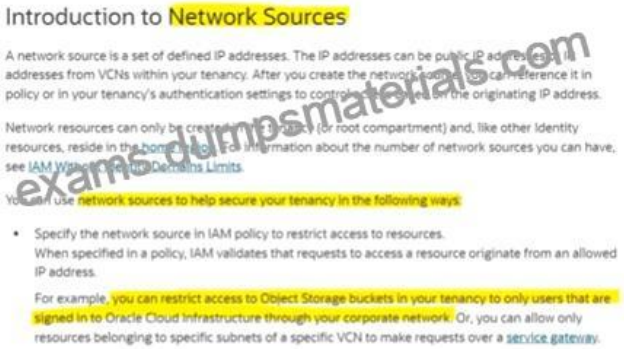
https://docs.oracle.com/en-us/iaas/logging-analytics/doc/manage-storage.html#:~:text=The%20minimum%20Active%20Storage%20Duration,be%20archived%20is%2030%20days.

The minimum Active Storage Duration (Days) for logs before they can be archived is 30 days.

QUESTION 30

As a security administrator, you found out that there are users outside your co network who are accessing OCI Object Storage Bucket. How can you prevent these users from accessing OCI resources in corporate network?

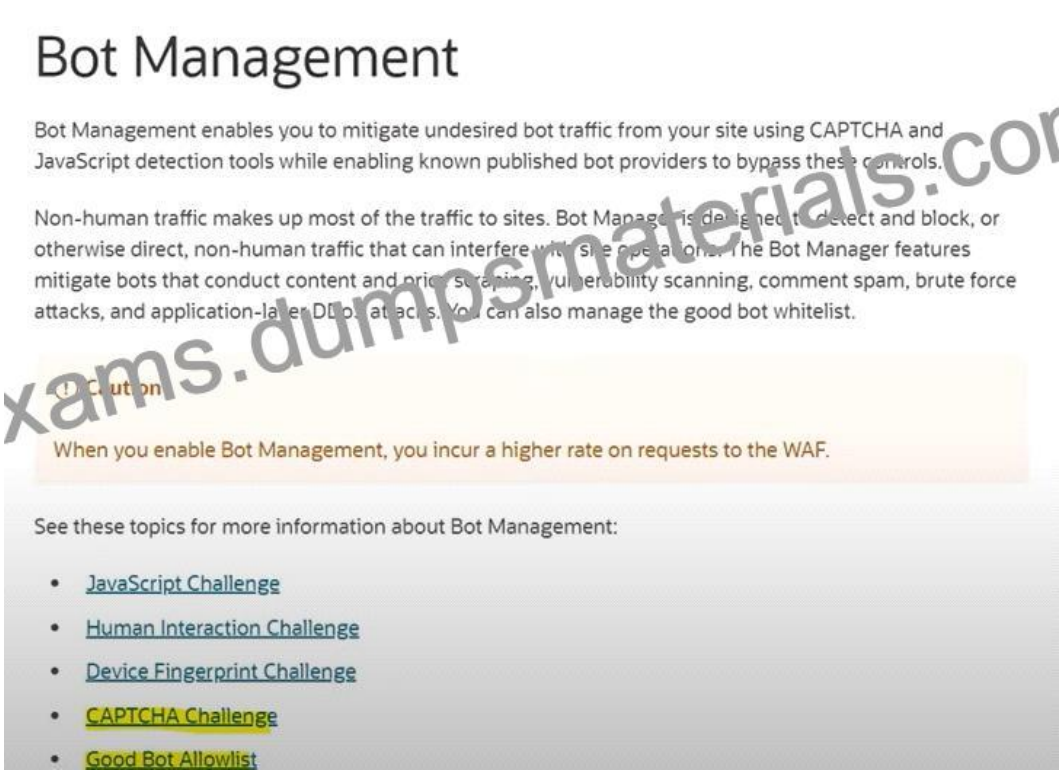
* Create an 1AM policy and create WAF rules
* Create an 1AM policy and add a network source
* Make OCI resources private instead of public
* Create PAR to restrict access the access



QUESTION 31

Bot Management in OCI provides which of the features? Select TWO correct answers.

* Bad Bot Denylist
* CAPTCHA Challenge
* IP Prefix Steering
* Good Bot Allowlist



QUESTION 32

What does an audit log event include?
* Audit type
* Header
* Footer
* Type of input

The HTTP header fields and values in the request.

https://docs.oracle.com/en-us/iaas/Content/Audit/Reference/logeventreference.htm

QUESTION 33

Which OCI services can encrypt all data-at-rest ? Select TWO correct answers
* File Storage
* NAT Gateway
* Block Volumes
* Geolocation Steering

QUESTION 34

Which type of software do you use to centrally distribute and monitor the patch level of systems throughout the enterprise?
* Network Monitor software
* Web Application Firewall
* Patch Management software
* Recovery Manager software
https://docs.oracle.com/cd/E11857_01/em.111/e18710/T531901T535649.htm

QUESTION 35

What must be configured for a load balancer to accept incoming traffic?
* Service Gateway
* SSL certificate
* Listener
* Route table entry pointing to the listener IP address
A listener is an entity that checks for connection requests. The load balancer listener listens for ingress client traffic using the port you specify within the listener and the load balancer’s public IP.

https://docs.oracle.com/en-us/iaas/Content/GSG/Tasks/loadbalancing.htm

To create a listener:

On your Load Balancer Details page, click Listeners.

Click Create Listener.

Enter the following:

Name: Enter a friendly name. Avoid entering confidential information.

Protocol: Select HTTP.

Port: Enter 80 as the port on which to listen for incoming traffic.

Backend Set: Select the backend set you created.

Click Create.

QUESTION 36

What are the security recommendations and best practices for Oracle Functions?
* Grant privileges to UID and GID 1000, such that the functions running within a container acquire the default root capabilities.
* Add applications to network security groups for fine-grained ingress/egress rules.
* Define a policy statement that enables access to functions for requests coming from multiple IP addresses.
* Ensure that functions in a VCN have restricted access to resources and services.
https://docs.oracle.com/en-us/iaas/Content/Network/Concepts/securitylists.htm

QUESTION 37

An automobile company needs to configure Bastion Managed SSH session to a compute instance in a private subnet. What are the TWO prerequisites to configure successfully?

* NAT or Service Gateway should be attached to the private subnet
* There is no need for any gateway in private subnet
* SSH port forwarding should be enabled
* Route rule to a NAT or Service Gateway should be associated with the subnet of the route table