

ORACLE 1Z0-1070-21

Oracle Cloud Platform Identity and Security Management Associate Certification Questions & Answers

Get Instant Access to Vital Exam Acing Materials | Study Guide | Sample Questions | Practice Test

1Z0-1070-21

Oracle Cloud Platform Identity and Security Management 2021 Certified
Specialist

55 Questions Exam - 68% Cut Score - Duration of 90 minutes



Table of Contents:

Discover More about the 1Z0-1070-21 Certification	.2
Oracle 1Z0-1070-21 Cloud Platform Identity and Security Management Associate Certification Details:	
1Z0-1070-21 Syllabus:	.3
Broaden Your Knowledge with Oracle 1Z0-1070-21 Sample Questions:	.4
Avail the Study Guide to Pass Oracle 1Z0-1070-21 Cloud Platform Identity and Security Management Associate Exam:	
Career Benefits:	. გ



Discover More about the 1Z0-1070-21 Certification

Are you interested in passing the Oracle 1Z0-1070-21 exam? First discover, who benefits from the 1Z0-1070-21 certification. The 1Z0-1070-21 is suitable for a candidate if he wants to learn about Oracle Security. Passing the 1Z0-1070-21 exam earns you the Oracle Cloud Platform Identity and Security Management 2021 Certified Specialist title.

While preparing for the 1Z0-1070-21 exam, many candidates struggle to get the necessary materials. But do not worry; your struggling days are over. The 1Z0-1070-21 PDF contains some of the most valuable preparation tips and the details and instant access to useful 1Z0-1070-21 study materials just at one <u>click</u>.

Oracle 1Z0-1070-21 Cloud Platform Identity and Security Management Associate Certification Details:

ent
<u> </u>



1Z0-1070-21 Syllabus:

Cloud Security Business Drivers and Challenges	- Identify the Cloud Security marketplace including trends, business drivers, and challenges (e.g. IDaaS, SIEM, etc)
Identity Cloud Service Fundamentals	 Identify the key capabilities provided by Identity Cloud Service, including the business value Describe typical use cases for Identity Cloud Service Execute basic configurations on Identity Cloud Service including users and groups, dashboards, reports and policies Secure Identity Cloud Service Configure Delegated Authentication Configure Adaptive Security and MFA Use EBS Asserter, Identity Bridge and Integrations Configure Application Gateway
Oracle Cloud Infrastructure Security Fundamentals	- Create and use IAM Policies, Compartments, Policy Inheritance & IAM-Tags - Configure & troubleshoot OCI network resources to secure cloud deployment, this includes VCN, Routing Tables, Security Rules, Gateways, Virtual Firewall - Explain OCI implements Encryption and Key management
Design for Security and Compliance in OCI	 Describe OCI Shared Security Responsibility Module Describe features and benefits of Customer Isolation, Data Encryption, Security Control, Visibility, and Verifiably Secure Infrastructure. Design Hybrid Cloud Architecture on OCI using FastConnect, IPSec VPN and Web Application Firewall (WAF) Describe typical use cases for Multi-Factor Authentication and Identity Federation Describe typical use cases for OCI Vault (Keys and Secrets) Describe key capabilities provided by Oracle Data Safe
Improving Security Posture for Oracle Cloud Infrastructure	 Identify the key capabilities provided by Cloud Guard Discuss Typical Use Cases for Cloud Guard Execute basic configurations on Cloud Guard including users and groups, detector rules and integration with external tools Execute basic configurations on Maximum Security Zone



including users and groups, detector rules and integration with external tools

Broaden Your Knowledge with Oracle 1Z0-1070-21 Sample Questions:

Question: 1

In your organization you want to do the security validation of development environments in the cloud.

Which two can be used along with Configuration and Compliance Cloud Service?

(Choose two.)

- a) Use the Secure Technical Implementation Guides (STIGs) industry-standard benchmarks.
- b) Use out-of-the-box, REST-based rules to check for the restriction of cloud provider's administrative port address to corporate IP addresses.
- c) Use the rules to check that auditing is turned on in the cloud.
- d) Use custom in-house rules along with Security Content Automation Protocol (SCAP) assessments.

Answer: a, b

Question: 2

From the Oracle Management Cloud Security Monitoring and Analytics dashboard, you noticed a threat of key transfer and suspicious SMB communication activity by a user.

Which two remedial actions will be taken automatically to mitigate some risk?

(Choose two.)

- a) User added to suspicious data access watchlist
- b) Multi-factor Authentication (MFA) is imposed
- c) Host anti-virus (AV) update enforced
- d) Targets added to file change watchlist

Answer: a, b



Question: 3

Due to rapid change in technology and regulatory overhead, companies are challenged to maintain and update the rules as per the industry standard benchmarks.

Which Oracle service will help in maintaining the industry standard benchmarks?

- a) Oracle Configuration and Compliance Cloud Service
- b) Oracle Identity Cloud Service
- c) Oracle Cloud Access Security Broker (CASB) Cloud Service
- d) Oracle Integration Cloud Service

Answer: a

Question: 4

One of the required tasks for setting up Oracle Security Monitoring and Analytics is "Add Log Analytics entities".

After updating a file that contains the entity definition that you want to add, which omcli command needs to be run?

- a) <AGENT_BASE_DIR>/agent_inst/bin/omcli setproperty agent FILENAME
- b) <AGENT_BASE_DIR>/agent_inst/bin/omcli register agent FILENAME
- c) <AGENT_BASE_DIR>/omcli setproperty agent FILENAME
- d) <AGENT BASE DIR>/agent inst/bin/omcli add entity agent FILENAME

Answer: d

Question: 5

You want to implement Oracle Configuration and Compliance Cloud Service for the hybrid cloud environments in your organization.

Which two benefits will you get from implementing this?

(Choose two.)

- a) integration of the different services using open standards
- b) Assessment, scoring, and reporting of the compliance in an enterprise can be automated
- c) Compliance violation dashboard displays the most severe violations
- d) application-wide assessment of compliance score

Answer: b, d



Question: 6

What do you add to applications if you want to create custom attributes that can be used to search for the applications more effectively?

- a) Scopes
- b) Resources
- c) Audiences
- d) Tags

Answer: d

Question: 7

How can you prevent a user from signing in to Oracle Identity Cloud Service if they are using a device that Oracle Identity Cloud Service does NOT recognize?

- a) Configure Adaptive Security
- b) Configure identity provider policies
- c) Configure Multi-Factor Authentication
- d) Configure the bridge

Answer: b

Question: 8

Which is a top challenge for a Security Operations Center (SOC) Manager?

- a) to keep all systems in compliance within 30 days of new security regulations
- b) to ensure network and systems uptime to meet organization and customer SLAs
- c) to identify threats proactively while maintaining organization and customer SLAs
- d) to design and implement a software development life cycle program

Answer: c

Question: 9

To add an SSH credential to run custom and industry-standard assessments you need to configure the credential store first.

Which command-line utility would you use?

- a) cURL
- b) OPC CLI
- c) Oracle Compute CLI
- d) OMCLI

Answer: d



Question: 10

Can you customize which of your identity providers appear on the Sign In page when users are accessing Oracle Identity Cloud Service either locally or through a specific app?

- a) No, because users should always sign in using their local authentication credentials.
- b) Yes, by using identity provider policies.
- c) Yes, by using sign-on policies.
- d) No, because any identity provider that's set to appear in the Sign In page will be displayed.

Answer: b



Avail the Study Guide to Pass Oracle 1Z0-1070-21 Cloud Platform Identity and Security Management Associate Exam:

- Find out about the 1Z0-1070-21 syllabus topics. Visiting the official site
 offers an idea about the exam structure and other important study resources.
 Going through the syllabus topics help to plan the exam in an organized
 manner.
- Once you are done exploring the <u>1Z0-1070-21 syllabus</u>, it is time to plan for studying and covering the syllabus topics from the core. Chalk out the best plan for yourself to cover each part of the syllabus in a hassle-free manner.
- A study schedule helps you to stay calm throughout your exam preparation.
 It should contain your materials and thoughts like study hours, number of
 topics for daily studying mentioned on it. The best bet to clear the exam is
 to follow your schedule rigorously.
- The candidate should not miss out on the scope to learn from the 1Z0-1070-21 training. Joining the Oracle provided training for 1Z0-1070-21 exam helps a candidate to strengthen his practical knowledge base from the certification.
- Learning about the probable questions and gaining knowledge regarding the exam structure helps a lot. Go through the <u>1Z0-1070-21 sample questions</u> and boost your knowledge
- Make yourself a pro through online practicing the syllabus topics. 1Z0-1070-21 practice tests would guide you on your strengths and weaknesses regarding the syllabus topics. Through rigorous practicing, you can improve the weaker sections too. Learn well about time management during exam and become confident gradually with practice tests.

Career Benefits:

Passing the 1Z0-1070-21 exam, helps a candidate to prosper highly in his career. Having the certification on the resume adds to the candidate's benefit and helps to get the best opportunities.



Here Is the Trusted Practice Test for the 1Z0-1070-21 Certification

DBExam.com is here with all the necessary details regarding the 1Z0-1070-21 exam. We provide authentic practice tests for the 1Z0-1070-21 exam. What do you gain from these practice tests? You get to experience the real exam-like questions made by industry experts and get a scope to improve your performance in the actual exam. Rely on DBExam.com for rigorous, unlimited two-month attempts on the 1Z0-1070-21 practice tests, and gradually build your confidence. Rigorous practice made many aspirants successful and made their journey easy towards grabbing the Oracle Cloud Platform Identity and Security Management 2021 Certified Specialist.

Start Online Practice of 1Z0-1070-21 Exam by Visiting URL

https://www.dbexam.com/oracle/1z0-1070-21-oracle-cloud-platform-identity-and-security-management-2021-specialist