



ORACLE 1Z0-1076-21

Oracle Cloud Platform Systems Management Specialist Certification
Questions & Answers

Exam Summary – Syllabus – Questions

1Z0-1076-21

Oracle Cloud Platform Systems Management 2021 Specialist

55 Questions Exam – 70% Cut Score – Duration of 90 minutes

Table of Contents:

Know Your 1Z0-1076-21 Certification Well:.....	2
Oracle 1Z0-1076-21 Cloud Platform Systems Management Specialist Certification Details:	2
1Z0-1076-21 Syllabus:	3
Oracle 1Z0-1076-21 Sample Questions:	5
Study Guide to Crack Oracle Cloud Platform Systems Management Specialist 1Z0-1076-21 Exam:.....	8

Know Your 1Z0-1076-21 Certification Well:

The 1Z0-1076-21 is best suitable for candidates who want to gain knowledge in the Oracle Management Cloud. Before you start your 1Z0-1076-21 preparation you may struggle to get all the crucial Cloud Platform Systems Management Specialist materials like 1Z0-1076-21 syllabus, sample questions, study guide.

But don't worry the 1Z0-1076-21 PDF is here to help you prepare in a stress free manner.

The PDF is a combination of all your queries like-

- What is in the 1Z0-1076-21 syllabus?
- How many questions are there in the 1Z0-1076-21 exam?
- Which Practice test would help me to pass the 1Z0-1076-21 exam at the first attempt?

Passing the 1Z0-1076-21 exam makes you Oracle Cloud Platform Systems Management 2021 Specialist. Having the Cloud Platform Systems Management Specialist certification opens multiple opportunities for you. You can grab a new job, get a higher salary or simply get recognition within your current organization.

Oracle 1Z0-1076-21 Cloud Platform Systems Management Specialist Certification Details:

Exam Name	Oracle Cloud Platform Systems Management 2021 Specialist
Exam Code	1Z0-1076-21
Exam Price	Free (This offer will end on December 31, 2021 11:59 PM GMT.)
Duration	90 minutes
Number of Questions	55
Passing Score	70%
Format	Multiple Choice Questions (MCQ)
Recommended Training	Oracle Cloud Platform Systems Management 2021 Certified Specialist Oracle Cloud Infrastructure Learning Subscription

Schedule Exam	Pearson VUE
Sample Questions	Oracle Cloud Platform Systems Management 2021 Specialist (OCS)
Recommended Practice	1Z0-1076-21 Online Practice Exam

1Z0-1076-21 Syllabus:

Oracle Management Cloud - Solution Overview	<ul style="list-style-type: none"> - Describe the Oracle Management Cloud solution and differentiate its deployment architecture from an Oracle Enterprise Manager solution
Oracle Management Cloud Implementation Readiness	<ul style="list-style-type: none"> - Describe prerequisites required to use an Oracle Management Cloud service - Explain the steps in the deployment process of an Oracle Management Cloud solution - Configure an environment that meets Oracle documented Application Performance Monitoring service requirements and prerequisites - Configure an environment that meets Oracle documented Log Analytics service requirements and prerequisites - Configure an environment that meets Oracle documented IT Analytics service requirements and prerequisites - Configure an environment that meets Oracle documented Infrastructure Monitoring service requirements and prerequisites - Monitor OMC for Oracle Databases (Exadata, ADB)
Product Area Features and Functions for Technical Individuals	<ul style="list-style-type: none"> - Perform application discovery, monitor performance, measure requests, and execute application performance diagnostics in the Application Performance Monitoring service - Perform log collection, log correlation, and exploration and search log data in the Log Analytics service - Archive policy, OCI Object Storage Buckets ingestion, Fluentd for log collection, new visualizations - Perform search and exploration of data, including resource and performance analysis, and compare resource usage and what-if analytics
Architecture / Service Deployment	<ul style="list-style-type: none"> - Describe Oracle Management Cloud architecture and technology - Set up an Oracle Management Cloud Data Collector - Set up an Oracle Management Cloud Gateway - Set up an Oracle Management Cloud Agent - Describe Oracle Management Cloud service integration options

<p>Oracle Management Cloud - Standard Edition (includes Application Performance Monitoring and Infrastructure Monitoring)</p>	<ul style="list-style-type: none"> - Describe Oracle Management Cloud Application Performance Monitoring architecture and technology - Deploy an Oracle Management Cloud Application Performance Monitoring service - Configure parameters to set up an Oracle Management Cloud Application Performance Monitoring service using Oracle documented deployment guidelines - Validate the successful deployment of an Oracle Management Cloud Application Monitoring Performance service - Set up alert rules in Infrastructure Monitoring - Monitor performance and availability of your entities in Infrastructure Monitoring - Investigate deviations and monitor by tier in Infrastructure Monitoring
<p>Oracle Management Cloud - Log Analytics Edition</p>	<ul style="list-style-type: none"> - Describe Oracle Management Cloud Log Analytics architecture and technology - Deploy an Oracle Management Cloud Log Analytics service - Configure parameters to set up an Oracle Management Cloud Log Analytics Cloud service using Oracle documented deployment guidelines - Validate the successful deployment of an Oracle Management Cloud Log Analytics service
<p>Oracle Management Cloud Enterprise Edition (includes IT Analytics)</p>	<ul style="list-style-type: none"> - Describe Oracle Management Cloud IT Analytics architecture and technology - Deploy an Oracle Management Cloud IT Analytics service - Configure parameters to set up an Oracle Management Cloud IT Analytics Cloud service using Oracle documented deployment guidelines - Validate the successful deployment of an Oracle Management Cloud IT Analytics service - SQL Text and Plan collection
<p>Oracle Management Cloud Use Cases and Scenarios</p>	<ul style="list-style-type: none"> - Navigate Oracle Management Cloud Application Performance Monitoring service to explore a log specific to an application, and review a login context to the application workload - View an alert, drill down into an application call, and view a software operation to troubleshoot an issue in Oracle Management Cloud Application Performance Monitoring - Enable monitoring, define parsers, and define log sources in Oracle Management Cloud Log Analytics - Execute a performance and resource analysis to locate database "resource hogs", identify middleware "hot spots" in the mid-tier, and identify current and forecasted resource capacity

	<ul style="list-style-type: none">- Describe OMC for Oracle Packaged Applications (E-Business Suite, PeopleSoft, Siebel)- Describe the OMC for Oracle Databases (Exadata, ADB) service, and outline use cases
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Oracle 1Z0-1076-21 Sample Questions:

Question: 1

To monitor a host using Oracle Infrastructure Monitoring you need to _____.

- a) Install a cloud agent on this host and explicitly enable host monitoring for this host.
- b) Install a cloud agent on this host and define the host entity with this agent.
- c) Install a cloud agent on this host, create required host monitoring credentials and define the host entity with this agent.
- d) Only explicitly enable host monitoring for this host.

Answer: a

Question: 2

What should you perform before exploration of log data in Oracle Log Analytics?

- a) Enable Oracle out-of-box or custom log sources to add data.
- b) Mask log data.
- c) Configure a generic parser
- d) Enable all Oracle out-of-box sources to add data.
- e) Create a log parser.

Answer: a

Question: 3

Which four capabilities does Oracle Configuration and Compliance cover?
(Choose four.)

- a) Uniform posture and state across on-premise and cloud deployments.
- b) Authoring a workflow submission in JSON.
- c) Automated remediation of compliance violations and drift.
- d) Machine Learning driven configuration drift detection.
- e) Out of the box industry-standard benchmarks and best practice standards.

Answer: a, b, c, e

Question: 4

You find that Automatic Workload Repository (AWR) data is not being sent to the Oracle Management Cloud via the Cloud Agent. Harvesting is configured with "omcgroup".

What are three possible reasons for this?

(Choose three.)

- a) The Cloud Agent was deployed under a userid different from the Oracle Enterprise Manager agent.
- b) The database has not been enabled for Oracle Management Cloud Enterprise Edition.
- c) The database is a RAC database.
- d) The Oracle Management Cloud upload directory has < 10% free space available.
- e) The AWR retention period has been changed from its default period of eight days.
- f) The database is not a member of the group "omcgroup".

Answer: a, c, d

Question: 5

You need to use Oracle IT Analytics to view performance data on an Oracle Database. What step do you need to perform first?

- a) Manually enter your target data into the OMC console.
- b) Enable Enterprise Edition on the entity.
- c) Define your target in the Configuration Management Database (CMDB)
- d) Bulk upload the target data to the OMC data cube.
- e) Run the AgentInstall.sh script with the `-analyze` parameter on your target.

Answer: e

Question: 6

A customer has a target host that doesn't support agent installation but does not have the capability to send logs via syslog.

How should you configure the agent to receive syslog messages?

- a) Home > Application Navigator > Agents > Gateway Agent > Syslog Listener
- b) Home > Log Analytics > Add Data > Sources > Create > Source Type > Syslog Listener
- c) Home > Log Analytics > Add Data > Parser > Source Type > Syslog Listener
- d) Home > Application Navigator > Agents > Cloud Agent > Syslog Listener

Answer: b

Question: 7

An Oracle Log Analytics target has stopped sending log data.

Where in the Oracle Management Cloud user interface should you navigate to in order to see when the agent checked in to the Oracle Management Cloud?

- a) Management Cloud Home > Application Navigator > Agents > Heartbeat
- b) Management Cloud Home > Administration > Agents > Gateways
- c) Management Cloud Home > Data Explorer > Log > Log Source
- d) Management Cloud Home > Administration > Agents > Cloud Agents
- e) Management Cloud Home > Data Explorer > Log > Entity

Answer: d

Question: 8

Which three are functional areas of Oracle Configuration and Compliance?

(Choose three.)

- a) Execution and scoring of custom scripts or processes
- b) Results consumption and scoring of automated industry-standard benchmarks
- c) Proactive monitoring of issues, troubleshooting and resolving them before they impact end user
- d) Rapid detection, investigation and remediation of the broadcast range of security threats
- e) Execution of REST based cloud rules against cloud provider endpoints

Answer: a, b, e

Question: 9

In Oracle Configuration and Compliance, which three of the following options can you specify when creating a custom Rule?

(Choose three.)

- a) Entity Type
- b) Number of Retries
- c) Path to Script
- d) Runtime User
- e) Standard Output Mapping
- f) Output Log File

Answer: a, c, f

Question: 10

By default, how long is data stored in the Oracle Management Cloud for use by the Oracle IT Analytics service?

- a) 12 months
- b) 7 days
- c) 13 months
- d) 18 months

Answer: c

Study Guide to Crack Oracle Cloud Platform Systems Management Specialist 1Z0-1076-21 Exam:

- Getting details of the 1Z0-1076-21 syllabus, is the first step of a study plan. This pdf is going to be of ultimate help. Completion of the syllabus is must to pass the 1Z0-1076-21 exam.
- Making a schedule is vital. A structured method of preparation leads to success. A candidate must plan his schedule and follow it rigorously to attain success.
- Joining the Oracle provided training for 1Z0-1076-21 exam could be of much help. If there is specific training for the exam, you can discover it from the link above.
- Read from the 1Z0-1076-21 sample questions to gain your idea about the actual exam questions. In this PDF useful sample questions are provided to make your exam preparation easy.
- Practicing on 1Z0-1076-21 practice tests is must. Continuous practice will make you an expert in all syllabus areas.

Reliable Online Practice Test for 1Z0-1076-21 Certification

Make DBExam.com your best friend during your Oracle Cloud Platform Systems Management 2021 Specialist exam preparation. We provide authentic practice tests for the 1Z0-1076-21 exam. Experts design these online practice tests, so we can offer you an exclusive experience of taking the actual 1Z0-1076-21 exam. We guarantee you 100% success in your first exam attempt if you continue practicing regularly. Don't bother if you don't get 100% marks in initial practice exam attempts. Just utilize the result section to know your strengths and weaknesses and prepare according to that until you get 100% with our practice tests. Our evaluation makes you confident, and you can score high in the 1Z0-1076-21 exam.

Start Online Practice of 1Z0-1076-21 Exam by visiting URL

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