



ORACLE 1Z0-931-20

Oracle Autonomous Database Cloud Specialist Certification
Questions & Answers

Exam Summary – Syllabus – Questions

1Z0-931-20

Oracle Autonomous Database Cloud 2020 Certified Specialist (OCS)

60 Questions Exam – 65% Cut Score – Duration of 85 minutes

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Know Your 1Z0-931-20 Certification Well:

The 1Z0-931-20 is best suitable for candidates who want to gain knowledge in the Oracle Data Management. Before you start your 1Z0-931-20 preparation you may struggle to get all the crucial Autonomous Database Cloud Specialist materials like 1Z0-931-20 syllabus, sample questions, study guide.

But don't worry the 1Z0-931-20 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 1Z0-931-20 syllabus?
- How many questions are there in the 1Z0-931-20 exam?
- Which Practice test would help me to pass the 1Z0-931-20 exam at the first attempt?

Passing the 1Z0-931-20 exam makes you Oracle Autonomous Database Cloud 2020 Certified Specialist (OCS). Having the Autonomous Database Cloud 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 1Z0-931-20 Autonomous Database Cloud Specialist Certification Details:

Exam Name	Oracle Autonomous Database Cloud 2020 Specialist
Exam Code	1Z0-931-20
Exam Price	USD \$245 (Pricing may vary by country or by localized currency)
Duration	85 minutes
Number of Questions	60
Passing Score	65%
Format	Multiple Choice Questions (MCQ)
Recommended Training	Oracle Data Management Cloud Services Learning Subscription

Schedule Exam	Pearson VUE
Sample Questions	Oracle Autonomous Database Cloud 2020 Certified Specialist (OCS)
Recommended Practice	1Z0-931-20 Online Practice Exam

1Z0-931-20 Syllabus:

Autonomous Database Technical Overview	<ul style="list-style-type: none"> - Describe the architectural components of Autonomous Database (ADB) - Describe how ADB integrates with the Oracle Cloud Platform - Articulate the key features of Autonomous Database - Describe a typical workflow for using ADB Shared Infrastructure - Understand the OCI Infrastructure - Describe how database security is leveraged in ADB - Describe the Different ADB offerings - Describe License type, requirements and changing options - Describe a typical workflow for using ADB Dedicated Infrastructure - Describe the added functionality unique to ADB Dedicated Infrastructure - Describe the Autonomous Dedicated Fleet Admin Role - Use Service Limits and Compartment Quotas
Connectivity	<ul style="list-style-type: none"> - Describe the options and considerations for migrating to ADB - Connect to an ADB service - Find and download database credentials - Explore ADB using SQL Developer - Describe how to use ADW with 3rd party software - Connect to APEX - Use Wallet Change and Wallet Expire - Use ACL and Private End Points - Use Market Place Developer Image to connect to ADB
Monitoring Autonomous Database	<ul style="list-style-type: none"> - Monitor ADB performance - Use services in ADB - Use SQL Dev Web to monitor ADB - Monitor Dedicated Infrastructure - Describe Enterprise Manager - Monitor ADB auto-scaling - Set up service notifications

<p>Provisioning</p>	<ul style="list-style-type: none"> - Provision an Autonomous Database service - Navigate the OCI console - Provision a Dedicated Autonomous Database - Provision Dedicated Infrastructure - Provision Auto scaling and billing - Provision OCI policies needed for ADB including Fleet Admin, Market Place, and Notifications - Provision a Dedicated Autonomous Exadata Infrastructure - Provision a Dedicated Autonomous Container Database
<p>Managing and Maintaining Autonomous Database</p>	<ul style="list-style-type: none"> - Manage users and user privileges in ADB, and change admin password - Start, stop and scale ADB - Use rest APIs to manage ADB - Use the OCI command line to manage ADB - Manage ADB Backups and Restores - Understand ADB for Experienced Users - Move resources options and results - Explain Patching and Upgrade Processes - Explain Data Safe - Load data using DBMS_CLOUD - Migrate to ADB using Data Pump - Use Auto Indexing - Set up Compartment Quotas - Perform Cloning (backup or live, version to clone to)

Oracle 1Z0-931-20 Sample Questions:

Question: 1

Given the steps:

1. Create Oracle Machine Learning User
2. Create projects
3. Create workspaces
4. Create Notebooks
5. Run SQL Scripts

Which two steps are out of order when working with Oracle Machine learning?

- a) Run SQL Scripts
- b) Create Notebooks
- c) Create workspaces
- d) Create projects
- e) Create Oracle Machine Learning User

Answer: a, d

Question: 2

Your customer has upgraded their on premise 11.2 database to 12.2. During this migration the database was migrated to a pluggable database and is now in production.

How should the customer unplug their database to migrate to Autonomous Database (ADB)?

- a) Unplug into a pdb archive which can be uploaded to object storage.
- b) Create a database link from source database to the ADB environment and clone the PDB.
- c) Pluggable databases cannot be migrated to ADB using plug, unplug or clone.
- d) Unplug to an xml file so database files and xml file can be uploaded to object storage.

Answer: b

Question: 3

While Autonomous Transaction Processing and Autonomous Data Warehouse use the same Oracle database, which statement is true about the workloads?

- a) Autonomous Data Warehouse workloads are optimized for mixed workloads.
- b) Autonomous Transaction Processing workloads are optimized for data warehouse, data mart, and data lake.
- c) Data that is bulk loaded, by default, uses the row format in Autonomous Transaction Processing where Autonomous Data Warehouse data format is columnar.
- d) Autonomous Transaction Processing memory usage optimizes workloads for parallel joins and aggregations.

Answer: c

Question: 4

When you connect Oracle Analytics Cloud to the Autonomous Data Warehouse, what file needs to be uploaded?

- a) OJDBC.PROPERTIES
- b) CWALLET.SSO
- c) SQLNET.ORA
- d) TNSNAMES.ORA

Answer: b

Question: 5

Which statement is true in regards to database links?

- a) Connect from Autonomous Database to remote database using a database link.
- b) Connect to Autonomous Database from remote database using a database link.
- c) You can call PL/SQL procedures and functions using a database link.
- d) Create a database link from one Autonomous Database to another Autonomous Database instance.

Answer: b

Question: 6

Which can be Scaled independently of the number of CPUs in an Autonomous Database?

- a) Concurrency
- b) Memory
- c) Parallelism
- d) Storage
- e) Sessions

Answer: b

Question: 7

What predefined user is created when an Autonomous Database (ADB) instance is created that you connect to in order to create other users and grant roles?

- a) SCOTT
- b) ADMIN
- c) SYS
- d) DWDEV

Answer: b

Question: 8

As a database architect you are tasked with configuring a high concurrency, production OLTP application to connect to an Autonomous Transaction Processing database with a requirement to have some reporting queries run in parallel mode.

Which connection service is appropriate for such a workload?

- a) MEDIUM
- b) TP
- c) HIGH
- d) TPURGENT

Answer: d

Question: 9

How many pre-defined service names are configured in tnsnames.ora for a single Autonomous Transaction Processing database instance, and what are they called?

- a) Five. They are called tpurgent, tp, high, medium and low.
- b) Three. They are called high, medium and low.
- c) None. There are no pre-defined service names in tnsnames.ora.
- d) Two. They are called ATP and ADW.

Answer: a

Question: 10

What are three methods to load data into the Autonomous Database?

- a) Transportable Tablespace
- b) Oracle Data Pump
- c) RMAN Restore
- d) Oracle GoldenGate
- e) SQL*Loader

Answer: b, d, e

Study Guide to Crack Oracle Autonomous Database Cloud Specialist 1Z0-931-20 Exam:

- Getting details of the 1Z0-931-20 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 1Z0-931-20 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 1Z0-931-20 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 1Z0-931-20 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 1Z0-931-20 practice tests is must. Continuous practice will make you an expert in all syllabus areas.

Reliable Online Practice Test for 1Z0-931-20 Certification

Make DBExam.com your best friend during your Oracle Autonomous Database Cloud 2020 Specialist exam preparation. We provide authentic practice tests for the 1Z0-931-20 exam. Experts design these online practice tests, so we can offer you an exclusive experience of taking the actual 1Z0-931-20 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 1Z0-931-20 exam.

Start Online practice of 1Z0-931-20 Exam by visiting URL
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