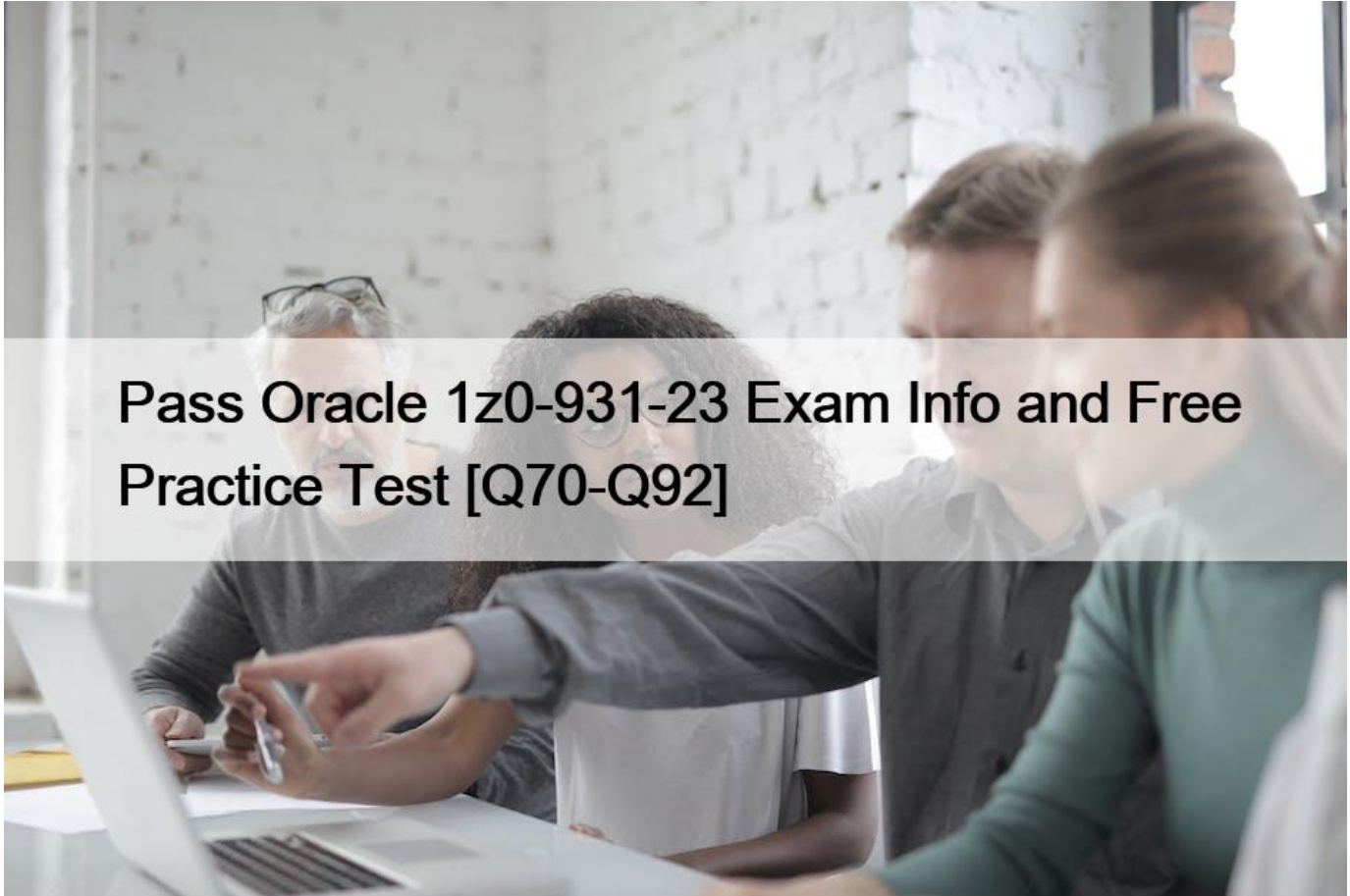


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NEW QUESTION 70

To who, and in which order, are dedicated Exadata Infrastructure resources provisioned?

- * Fleet Administrator, Autonomous Exadata Infrastructure -> Database Administrator -> Autonomous Container DB -> Autonomous DB
- * Database Administrator, Autonomous Container DB -> Autonomous DB -> Fleet Administrator -> Autonomous Exadata Infrastructure
- * Fleet Administrator, Autonomous Exadata Infrastructure -> Autonomous Container DB -> Database Administrator -> Autonomous DB
- * Database Administrator, Autonomous Exadata Infrastructure -> Fleet Administrator -> Autonomous Container DB -> Autonomous DB

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

NEW QUESTION 71

You are the admin user of an Autonomous Database (ADB) instance. A new business analyst has joined the team and would like to explore ADB tables using SQL Developer Web.

What steps do you need to take?

- * Create a database user (with connect, resource, object privileges), enable the schema to use SQL Developer and provide the user with the user-specific modified URL.
- * Create a database user with the default privileges.
- * Create a database user with connect, resource, and object privileges.
- * Create an IDCS user. Create a database user with connect, resource, and object privileges.

<https://docs.oracle.com/en/cloud/paas/autonomous-database/adbsa/connect-database-actions.html#GUID-55BA432E-098A-48ED-B2EA-F2960A9EF586> To enable a user to access SQL Developer Web, you need to create a database user with the appropriate privileges, enable the schema for SQL Developer Web, and provide the user with the modified URL that includes the schema name. See [Enabling Users to Access SQL Developer Web](#) for more details.

NEW QUESTION 72

As a database architect, you are tasked with configuring a high concurrency, production OLTP (online transaction processing) 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?

- * MEDIUM
- * HIGH
- * TP
- * TPURGENT

NEW QUESTION 73

Which statement is true when the Autonomous Database has auto scaling enabled?

- * Database concurrency is scaled up when needed by the workload.
- * Increases the number of sessions available to the database.
- * Scales the PGA and SGA size when needed for the workload.
- * Enables the database to use up to 3x CPU/IO resources immediately when needed by the workload.

NEW QUESTION 74

Which two actions are available to perform when an Autonomous Database is stopped?

- * Start
- * Update Network Access
- * Change administrator password
- * Update License Type

NEW QUESTION 75

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

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

Warehouse data format is columnar.

Both ADW and ATP share the Autonomous Database platform of Oracle Database on Exadata Cloud infrastructure.

The difference is how the services have been optimized within the database. When you start loading data into the autonomous database, we store the data in the appropriate format for the workload.

* If it is ADW, then we store data in columnar format because that's the best format for analytics processing.

* If it is ATP, then we store the data in row format because that's the best format for fast single row lookups.

Oracle Autonomous Database is offered in two workload-optimized flavors

* Autonomous Data Warehouse (ADW), which has been optimized for analytic workloads

* Autonomous Transaction Processing (ATP). ATP is optimized for transaction processing or mixed workload

<https://docs.oracle.com/en/cloud/paas/atp-cloud/atpug/autonomous-intro-atp.html#GUID-B90147B2-EA04-4147-9606-0413D9CC1589>

<https://docs.oracle.com/en/cloud/paas/atp-cloud/atpug/autonomous-intro-atp.html#GUID-B90147B2-EA04-4147-9606-0413D9CC1589>

NEW QUESTION 76

Which three event types are supported for Autonomous Database?

- * Terminate End
- * Maintenance Begin
- * Change Compartment Begin
- * Change Autoscaling Configuration Compartment
- * Update IORM Begin

<https://docs.oracle.com/en-us/iaas/Content/Events/Reference/eventsproducers.htm>

NEW QUESTION 77

The Oracle Autonomous Database dedicated Exadata infrastructure feature is based upon which Oracle Cloud resources?

- * Oracle Machine Learning Zepelin Notebook, Autonomous Exadata Infrastructure, Fleet Administrator, Database Administrator,
- * Virtual Cloud Network, Compartments, Policies, Autonomous Exadata Infrastructure
- * Autonomous Exadata Infrastructure, Autonomous Backup, Autonomous Container Database, Autonomous Database
- * Fleet Administrator, Database Administrator, Database User, Autonomous Exadata Infrastructure

[https://docs.oracle.com/en/cloud/paas/autonomous-database/atpfg/components.html#GUID-](https://docs.oracle.com/en/cloud/paas/autonomous-database/atpfg/components.html#GUID-268B36E1-87D8-4649-A370-226E2AE3FC5C)

268B36E1-87D8-4649-A370-226E2AE3FC5C

NEW QUESTION 78

Which three of the following data sources are available when using the Data Load page on Database Actions?

- * Files in Oracle Cloud Storage
- * Backup files in block storage
- * Local Files
- * Files in AWS S3 Storage

* REST endpoints

NEW QUESTION 79

For Fleet admins to access dedicated Exadata infrastructure, which policy should be assigned?

- * Allow group ADB-Admins to manage autonomous-database in tenancy where target.workloadType = '‘DW’
 - * Allow group ADB-Admins to manage autonomous-database in tenancy.
 - * Allow group ADB-Admins to manage autonomous-database-family in tenancy.
 - * Allow group ADB-Admins to manage autonomous-database in tenancy where target.workloadType = '‘OLTP’
- <https://docs.oracle.com/en-us/iaas/Content/Identity/Reference/adbpolicyreference.htm>

NEW QUESTION 80

You have an Autonomous Transaction Processing Database with three OCPUs and auto scaling turned on and your application is using the TPURGENT service.

The load on the database increases from three OCPUs to nine OCPUs.

What is the total number of concurrent statements that the TPURGENT service can support?

- * 900
- * 1800
- * 2700
- * 1500

<https://docs.oracle.com/en/cloud/paas/autonomous-database/adbsa/manage-priorities.html#GUID-6E4DCD27-CDAA-432D-A90B-485C19EF72B0> It’s 300x the number of OCPUs for TPURGEN

NEW QUESTION 81

Which three statements are true about procedures in the DBMS_CLOUD package? (Choose three.)

- * The DBMS_CLOUD.PUT_OBJECT procedure copies a file from Cloud Object Storage to the Autonomous Data Warehouse.
- * The DBMS_CLOUD.CREATE_CREDENTIAL procedure stores Cloud Object Storage credentials in the Autonomous Data Warehouse database.
- * The DBMS_CLOUD.VALIDATE_EXTERNAL_TABLE procedure validates the source files for an external table, generates log information, and stores the rows that do not match the format options specified for the external table in a badfile table on Autonomous Data Warehouse.
- * The DBMS_CLOUD.DELETE_FILE procedure removes the credentials file from the Autonomous Data Warehouse database.
- * The DBMS_CLOUD.CREATE_EXTERNAL_TABLE procedure creates an external table on files in the cloud. You can run queries on external data from the Autonomous Data Warehouse.

DELETE_FILE Procedure

This procedure removes the specified file from the specified directory on Autonomous Data Warehouse.

CREATE_CREDENTIAL Procedure

This procedure stores Cloud Object Storage credentials in the Autonomous Data Warehouse database. Use stored credentials for data loading or for querying external data residing in the Cloud.

PUTOBJECT Procedure

This procedure copies a file from Autonomous Data Warehouse to the Cloud Object Storage. The maximum file size allowed in this

procedure is 5 gigabytes (GB).

VALIDATE_EXTERNAL_TABLE Procedure

This procedure validates the source files for an external table, generates log information, and stores the rows that do not match the format options specified for the external table in a badfile table on Autonomous Data Warehouse.

CREATE_EXTERNAL_TABLE Procedure

This procedure creates an external table on files in the Cloud. This allows you to run queries on external data from Autonomous Data Warehouse.

To use Data Pump from ADB, a credential identifying the Object Storage bucket to use must be defined with a `DBMS_CLOUD.CREATE_CREDENTIAL` function. This will allow ADB to access objects that are stored in the object store, including dump files. To export an existing database to prepare for import into ADB, use the XTP command and add the `exclude` option for database functionality that is not recommended or supported in ADB. This will prevent errors during the import process.

This process is not automatic. And if the logs are not moved, you will receive a warning when running the MDB that the logs are not there. In this example, we're moving the log import.log to object store with a `DBMS_CLOUD.PUT_OBJECT` command.

VALIDATE_EXTERNAL_TABLE Procedure

This procedure validates the source files for an external table, generates log information, and stores the rows that do not match the format options specified for the external table in a badfile table on Autonomous Database. The overloaded form enables you to use the `operation_id` parameter.

PUT_OBJECT Procedure

This procedure copies a file from Autonomous Database to the Cloud Object Storage. The maximum file size allowed in this procedure is 5 gigabytes (GB) **DELETE FILE Procedure** This procedure removes the specified file from the specified directory on Autonomous Database.

CREATE_EXTERNAL_TABLE Procedure

This procedure creates an external table on files in the Cloud. This allows you to run queries on external data from Autonomous Database.

NEW QUESTION 82

Which statement is FALSE regarding database links?

- * You can call PL/SQL procedures and functions by using a database link
- * You can connect to an Autonomous Database from a remote database using a database link
- * You can create a database link from one Autonomous Database to another Autonomous Database instance
- * You can connect to a remote database from an Autonomous Database by using a database line

NEW QUESTION 83

Which three security features are available in Oracle Autonomous Database Shared Infrastructure?

- * Transparent Data Encryption
- * Database Vault

- * Customer Managed Keys
- * Data Redaction
- * Audit Vault

<https://docs.oracle.com/en/cloud/paas/atp-cloud/atpfg/security-features-adb1.html#GUID-89E3C22E-D4EB-472B-8287-41682C2B61B3>

NEW QUESTION 84

What are two differentiators of Oracle Autonomous Database Dedicated Infrastructure?

- * Users have OS access to the database machine.
- * Users can customize the maintenance schedule.
- * It offers greater control and isolation starting at the Exadata cloud infrastructure level.
- * Users have SYS privileges in the database.
- * Users can customize the OS stack and add additional packages

<https://docs.oracle.com/en/cloud/paas/autonomous-database/adbat/index.html#articletitle>

NEW QUESTION 85

Which statement is correct about the Service console in an Autonomous Database?

- * You can use Service console to enable or disable auto scaling of Autonomous DB
- * You can use Service console to manage runaway SQL statements on Autonomous DB
- * You can use Service console to move Autonomous DB between compartments
- * You can use Service console to create manual backups of Autonomous database

NEW QUESTION 86

When working with an Autonomous Exadata Infrastructure supporting Autonomous Databases, where do you go to view the maintenance history of the Exadata?

- * Under Core Infrastructure then Compute then Autonomous Exadata
- * Under Solutions and Platform then Platform Services then Autonomous Exadata
- * Under Database then Autonomous Transaction Processing then Autonomous Exadata
- * Under Core Infrastructure then Autonomous Exadata

<https://docs.oracle.com/en-us/iaas/Content/Database/Tasks/adbmanaginginfrastructure.htm#viewmaintenancehistory>

<https://docs.oracle.com/en-us/iaas/Content/Database/Tasks/adbmanaginginfrastructure.htm#viewmaintenancehistory>.

Even though the UI has changed recently, this documentation has the user go to Menu -> Database

NEW QUESTION 87

Which two optimizations are different between Autonomous Data Warehouse and Autonomous Transaction Processing?

- * Undo Management
- * Index Storage
- * Memory Usage
- * Data Organization
- * Backup Retention

NEW QUESTION 88

A customer wants to increase the throughput of their inserts. They have discovered that the bottleneck is in the storage I/Os of their

environment.

What should they do to remove this bottleneck?

- * Run the DBMS_CLOUD.INCREASE_THROUGHPUT procedure.
- * Remove any non-JSON data from the database.
- * Increase the number of OCPUs allocated to the database.
- * Ask Support to migrate their setup to a node without noisy neighbors.

NEW QUESTION 89

Which three are Oracle-recommended best practices for Autonomous Database alarms?

- * Create a single alarm for each metric
- * Suppress alarms during investigations
- * Tune your alarms routinely
- * Select the correct alarm interval for your metric
- * Use a single interval for all alarms
- * Create multiple alarm metrics

NEW QUESTION 90

Which option describes the connection type that third-party software can use to connect to an Autonomous Database (ADB)?

- * JDBC only
- * SQL*Net only
- * new ADB-specific protocols
- * any protocol supported by Oracle Net Services

NEW QUESTION 91

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

- * Oracle GoldenGate
- * Transportable Tablespace
- * RMAN Restore
- * Oracle Data Pump
- * SQL*Loader

<https://www.oracle.com/database/technologies/datawarehouse-bigdata/adb-faqs.html#ATPD>

<https://docs.oracle.com/en/cloud/paas/autonomous-data-warehouse-cloud/user/load-data-intro.html#GUID-5D2F70D8-4FA1-482C-BFB0-43441FB897F3>

NEW QUESTION 92

Which statement is NOT correct when setting up compartment quotas?

- * There are three types of quota policy statements which are set, unset and zero.
- * Compartment quotas use policies that allow allocation of resources with a high level of flexibility.
- * Along with compartment budgets, compartment quotas create a powerful toolset to manage your spending.
- * Compartment quotas are set by Oracle.

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

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