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https://www.dumpsdb.com/dumps/Oracle/1Z0-931-20/Oracle.1Z0-931-20.v2022-03-11.q53	

NEW QUESTION: 1

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

- A. Transparent Data Encryption
- B. Database Vault
- C. Customer Managed Keys
- D. Data Redaction
- E. Audit Vault

Answer: A,B,C (LEAVE A REPLY)

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

NEW QUESTION: 2

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?

- A. Create a database user with connect, resource, and object privileges.
- B. 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.
- C. Create an IDCS user. Create a database user with connect, resource, and object privileges.
- D. Create a database user with the default privileges.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 3

Which method can be used to migrate on-premises databases to Autonomous Databases in cloud?

- A. Original Import/Export tools
- B. Physical migration method like database cloning
- C. Data Pump
- D. RMAN backup & restore

Answer: C (LEAVE A REPLY)

Oracle Data Pump provides very fast bulk data movement between Oracle Databases and Autonomous Data.

https://k21academy.com/1z0-931/migrate-database-to-oracle-autonomous-database-cloud-options-data-pump-sql-loader-dbms_cloud-goldengate/

NEW QUESTION: 4

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

- A. Allow group ADB-Admins to manage autonomous-database-family in tenancy.
- B. Allow group ADB-Admins to manage autonomous-database in tenancy where target.workloadType = 'DW'
- C. Allow group ADB-Admins to manage autonomous-database in tenancy where target.workloadType = 'OLTP'
- D. Allow group ADB-Admins to manage autonomous-database in tenancy.

Answer: C (LEAVE A REPLY)

NEW QUESTION: 5

What command should you issue to enable application continuity on Autonomous Database Shared Infrastructure?

- A. alter database set application_continuity=true
- B. alter session set application_continuity=true
- C. exec dbms_cloudl_admin.enable_app_cont (' <service_name> ');
- D. alter system set application_continuity=true

Answer: D (LEAVE A REPLY)

NEW QUESTION: 6

When running lots of high concurrent queries in Autonomous Database, you should use which predefined service connection?

- A. DBNAME_CONCURRENT
- B. DBNAME_LOW
- C. DBNAME_HIGH
- D. DBNAME_MEDIUM

Answer: B (LEAVE A REPLY)

<https://docs.oracle.com/en/cloud/paas/autonomous-data-warehouse-cloud/user/manage-priorities.html#GUID-80E464A7-8ED4-45BB-A7D6-E201DD4107B7>

<https://docs.oracle.com/en/cloud/paas/atp-cloud/atpug/manage-priorities.html#GUID-80E464A7-8ED4-45BB-A7D6-E201DD4107B7>

NEW QUESTION: 7

Where can a user's public ssh key be added on the Oracle Cloud Infrastructure Console in order to execute API calls?

- A. On the Autonomous Database Console.
- B. SSH keys are not required in Oracle Cloud Infrastructure.
- C. SSH keys cannot be added from console. They have to be added using REST APIs only.
- D. Navigate to Identity, select Users panel on the console and select "Add Public Key".

Answer: D (LEAVE A REPLY)

- In the Console, click Identity, and then click Users. Locate the user in the list, and then click the user's name to view the details.
- Click Add Public Key.
- Paste the key's value into the window and click Add.

NEW QUESTION: 8

Which two statements are true with regards to Oracle Data Sync? (Choose two.)

- A. Data Sync can connect to any jdbc compatible source like MongoDB, RedShift and Sybase.
- B. Data Sync can use a normal OCI (thick) client connection to connect to an Oracle database.
- C. Data Sync can load your data in parallel in order to speed up the loading process.
- D. Data Sync has default drivers available that supported loading data from DB2, Microsoft SQL Server, MySQL and Teradata.

Answer: A,C (LEAVE A REPLY)

<https://www.oracle.com/technetwork/middleware/bicloud/downloads/bicsdatasync2-3-readme-3715844.pdf> (4)

NEW QUESTION: 9

The default eight-day retention period for Autonomous Database performance data can be modified using which DBMS_WORKLOAD_REPOSITORY subprogram procedure?

- A. UPDATE_OBJECT_INFO
- B. MODIFY_SNAPSHOT_SETTINGS
- C. CREATE_BASELINE_TEMPLATE
- D. MODIFY_BASELINE_WINDOW_SIZE

Answer: B (LEAVE A REPLY)

<https://docs.oracle.com/en/cloud/paas/autonomous-data-warehouse-cloud/user/monitor-performance-intro.html#GUID-4A1E8FCA-FAF1-43F5-93E0-559C0145D6C3> The retention time can be changed by modifying the Automatic Workload Repository retention setting with the PL/SQL procedure DBMS_WORKLOAD_REPOSITORY.MODIFY_SNAPSHOT_SETTINGS. Be aware that increasing the retention time will result in more storage usage for performance data

NEW QUESTION: 10

Which procedure within the DBMS_CLOUD package is used to load data?

- A. PUT_OBJECT
- B. LIST_FILES
- C. CREATE_EXTERNAL_TABLE
- D. LOAD_DATA
- E. COPY_DATA

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 11

Which is the correct subset of services offered via OCI-CLI (command line interface) for Autonomous Database (ABD) via calls made to the OCI API's?

- A. Create, Query, Update, List, Start
- B. Create, Get, List, Stop, Restore
- C. Start, Delete, Update, Query, Stop
- D. Create, Query, List, Stop, Restore

Answer: B ([LEAVE A REPLY](#))

https://docs.cloud.oracle.com/en-us/iaas/tools/oci-cli/2.9.10/oci_cli_docs/cmdref/db/autonomous-database.html

Autonomous Database – Using OCI-CLI Supported Services

Autonomous Database	
– Create	Creates a new Autonomous Database.
– Delete	Deletes the specified Autonomous Database
– generate-wallet	Creates and downloads a wallet
– Get	Gets the details of the specified Autonomous Database
– List	Gets a list of Autonomous Database
– Restore	Restores an Autonomous Database
– Start	Starts the specified Autonomous Database
– Stop	Stops the specified Autonomous Database
– Update	Updates the specified Autonomous Database

Autonomous Database Backup	
– Create	
– Get	
– list	

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NEW QUESTION: 12

What is the role of a Fleet Administrator in Autonomous Database (ADB) on Dedicated Infrastructure deployments?

- A. Fleet Administrators create, monitor and manage Autonomous Databases.
- B. Fleet Administrators are responsible for patching and backups of all container databases.
- C. Fleet administrators create, monitor and manage Autonomous Exadata Infrastructure and Autonomous Container Database resources.

D. Fleet Administrator defines and gains access to the ADMIN administrative user account for the database.

Answer: C (LEAVE A REPLY)

NEW QUESTION: 13

What are two differentiators of Oracle Autonomous Database Dedicated Infrastructure?

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

Answer: B,C (LEAVE A REPLY)

NEW QUESTION: 14

If you need to connect to Autonomous Data Warehouse (ADW) using Java Database Connectivity (JDBC) via an HTTP proxy, where do you set the proxy details?

- A. tnsnames.ora
- B. keystore.jks
- C. sqlnet.ora
- D. cwallet.sso
- E. ojdbc.properties

Answer: (SHOW ANSWER)

JDBC Thin Connections with an HTTP Proxy

To connect to Autonomous Data Warehouse through an HTTPS proxy, open and update your tnsnames.ora file. Add the HTTP proxy hostname(https_proxy) and port (https_proxy_port) to the connection string.

JDBC Thin client versions earlier than 18.1 do not support connections through HTTP proxy. If you need to use the HTTP proxy to get to your Autonomous Data Warehouse, then you will need to edit the tnsnames.ora file and add the parameters https_proxy and https_proxy_port. This will also require a JDBC Thin Client 18.1 or higher.

<https://docs.oracle.com/en/cloud/paas/autonomous-data-warehouse-cloud/user/connect-jdbc-thin-wallet.html#GUID-D583E056-CB47-4860-B303-039DEDEC49B8>

NEW QUESTION: 15

Which three tasks by default are taken care of by the Autonomous Database? (Choose three.)

- A. Backups
- B. Firmware Patching
- C. Data Loading
- D. Database Upgrades
- E. Application User Creation

Answer: (SHOW ANSWER)

- By patching, Oracle patch the full stack-including the firmware, the OS, clusterware, and the database.

- Autonomous Database automatically backs up your database for you

The Oracle Autonomous Database is the integration of the Oracle Database running on the Exadata platform with our complete infrastructure automation and our fully automated data center operations. Automated data sections include provisioning, patching, upgrading, and online backups, monitoring, scaling, diagnosing, performance tuning, optimizing, testing, and change management of complex applications and workloads, and automatically handling failures and errors.

<https://docs.oracle.com/en/cloud/paas/autonomous-data-warehouse-cloud/user/autonomous-key-features.html#GUID-7D0627D9-1B40-40B1-865A-84FF65A65846>

NEW QUESTION: 16

Which operating system can Data Visualization Desktop be run on?

- A. AIX
- B. Linux
- C. Windows
- D. Solaris

Answer: C (LEAVE A REPLY)

<https://www.oracle.com/middleware/technologies/oracle-data-visualization-desktop.html>

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<https://www.trainingquiz.com/1Z0-931-20-practice-quiz.html> (118 Q&As Dumps, **40%OFF Special Discount: Exam-Tests**)

NEW QUESTION: 17

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

- A. The DBMS_CLOUD.PUT_OBJECT procedure copies a file from Cloud Object Storage to the Autonomous Data Warehouse.
- B. The DBMS_CLOUD.CREATE_CREDENTIAL procedure stores Cloud Object Storage credentials in the Autonomous Data Warehouse database.
- C. 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.
- D. The DBMS_CLOUD.DELETE_FILE procedure removes the credentials file from the Autonomous Data Warehouse database.

E. 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.

Answer: B,C,E (LEAVE A REPLY)

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: 18

Which statement is true about connecting an OCI compute instance to a Shared Autonomous Database?

- A. The OCI compute instance does not support connecting to a Shared Autonomous Database.
- B. The Autonomous Database must be in the same VCN and Subnet as the Compute instance.
- C. The Autonomous Database must belong to a Network Security Group (NSG).
- D. A Private Endpoint is required to connect to the Shared-Autonomous Database.
- E. The OCI compute instance can be used with an Always-Free Autonomous Database account.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 19

Which two statements are correct about Autonomous Data Warehouse on Shared Exadata Infrastructure?

- A. Compression is enabled by default. Autonomous Data Warehouse uses Hybrid Columnar Compression for all tables by default.
- B. Oracle Database Result Cache is enabled by default for all SQL statements.
- C. Parallelism is not enabled by default.
- D. You have direct access to the database node.

Answer: A,C (LEAVE A REPLY)

NEW QUESTION: 20

Which is correct about security features that are available in Oracle Autonomous Database?

- A. TDE but not Data Redaction.
- B. Data Redaction and TDE are both supported.
- C. Data Redaction but not TDE.
- D. Neither Data Redaction nor TDE are supported.

Answer: B (LEAVE A REPLY)

All data is encrypted at rest using transparent data encryption, and data redaction is part of ADB.

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

NEW QUESTION: 21

Which statement about the Export Wizard used to export database objects and data is NOT correct?

- A. If "Dependents" is checked as a DDL Option, for non-privileged users, only dependent objects in their schema are exported.
- B. Export DDL includes features such as "Show schema," "Storage," and "Terminator."
- C. If "Grants" is checked as a DDL Option, GRANT statements are included for any grant objects on the exported objects, including those owned by the SYS schema.
- D. If "Clipboard" is selected as the "Output," the output will be placed on the system clipboard, so that it can be pasted into a file, a command line, or other location appropriate for the format.

Answer: C (LEAVE A REPLY)

https://docs.oracle.com/cd/E17781_01/server.112/e18804/impexp.htm

<https://www.thatjeffsmith.com/archive/2012/06/copying-columns-from-grid-to-clipboard-in-sql-developer/>

NEW QUESTION: 22

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

- A. TNSNAMES.ORA
- B. CWALLET.SSO
- C. OJDBC.PROPERTIES
- D. SQLNET.ORA

Answer: B (LEAVE A REPLY)

Upload the cwallet.sso file to Oracle Analytics Cloud.

<https://docs.oracle.com/en/cloud/paas/analytics-cloud/acsom/administer-services-analytics-cloud.html#GUID-8DA9679F-47ED-4DCA-9AD6-51012FF79F1C>

NEW QUESTION: 23

Which task is NOT automatically performed by the Oracle Autonomous Database?

- A. Backing up the database.
- B. Mask your sensitive data.
- C. Patching the database.
- D. Automatically optimize the workload.

Answer: (SHOW ANSWER)

<https://www.oracle.com/database/what-is-autonomous-database.html>

NEW QUESTION: 24

Which statement is correct about managing and monitoring of Autonomous Database?

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

Answer: D (LEAVE A REPLY)

NEW QUESTION: 25

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

- A. Memory
- B. Storage

you can independently scale the number of CPUs in Autonomous Database

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

- C. Concurrency
- D. Sessions
- E. Parallelism

Answer: B (LEAVE A REPLY)

NEW QUESTION: 26

Your customer wants to permanently disable scheduled maintenance on Autonomous Dedicated Infrastructure to keep their current database version(s).

How can they achieve this?

- A. Change the Automatic Maintenance Schedule to 'Specify a Schedule' but do not select any month, week or day.
- B. Change the Automatic Maintenance Schedule to 'No Preference'.
- C. You cannot permanently disable scheduled Automatic Maintenance.
- D. Change the Automatic Maintenance Schedule to 'None'd.

Answer: A (LEAVE A REPLY)

NEW QUESTION: 27

What are three methods to load data into the Autonomous Database? (Choose three.)

- A. Oracle GoldenGate
- B. Transportable Tablespace
- C. RMAN Restore
- D. Oracle Data Pump
- E. SQL*Loader

Answer: A,D,E (LEAVE A REPLY)

<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: 28

Autonomous Database's auto scaling feature allows your database to use up to three times the current base number of CPU cores at any time. As demand increases, auto scaling automatically increases the number of cores in use. Likewise, as demand drops, auto scaling automatically decreases the number of cores in use.

Which statement is FALSE regarding the auto scaling feature?

- A. For databases on dedicated Exadata infrastructure, the maximum number of cores available to a database depends on the total number of cores available in the Exadata infrastructure instance.
- B. For databases on dedicated Exadata infrastructure, the maximum number of cores is limited by the number of free cores that aren't being used by other auto scaling databases to meet high-load demands.
- C. Auto scaling is enabled by default and can be enabled or disabled at any time.
- D. The base number of OCPU cores allocated to a database is not guaranteed.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 29

How do you change the tablespace quota for a user on Autonomous Database on Shared Infrastructure?

- A. Execute DBMS_CLOUD_ADMIN.GRANT_TABLESPACE_QUOTA (username => 'MTHEO' , tablespace__quota => "UNLIMITED*");
- B. Execute alter database for user MTHEO tablespace DATA quota = 10G;
- C. Execute alter user MTHEO quota unlimited on tablespace DATA;
- D. Execute alter tablespace DATA set quota = 10G;

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 30

Which management operation is correct about Autonomous Databases on shared Exadata infrastructure?

- A. You can perform a "rolling restart" on all the Autonomous Databases. During a rolling restart, each node of an Autonomous Database is restarted separately while the remaining nodes continue to be available.
- B. You can skip a scheduled maintenance run. For Autonomous Databases on shared Exadata infrastructure, you can skip maintenance runs for up to two consecutive quarters if needed.
- C. You cannot configure the scheduling for your Autonomous Databases on shared Exadata infrastructure.
- D. You can choose to use Release Update (RU) or Release Update Revision (RUR) updates for your Autonomous Databases on shared Exadata infrastructure.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 31

Which two statements are true about the Oracle Cloud Infrastructure (OCI)? (Choose two.)

- A. An OCI region is a localized geographic area, and an availability domain is one or more data centers located within a region.
- B. Because availability domains do not share infrastructure such as power or cooling, or the internal availability domain network, a failure at one availability domain within a region is unlikely to impact the availability of the others within the same region.
- C. A single fault domain can be associated with multiple regions and availability domains.
- D. Regions are dependent on other regions and must be located with 5 thousand kilometers of each other.

Answer: A,B ([LEAVE A REPLY](#))

A region is a localized geographic area, and an availability domain is one or more data centers located within a region.

Because availability domains do not share infrastructure such as power or cooling, or the internal availability domain network, a failure at one availability domain within a region is unlikely to impact the availability of the others within the same region.

Oracle Cloud Infrastructure is hosted in regions and availability domains. A region is a localized geographic area. And an availability domain is one or more data centers located within a region. Our

region is composed of one or more available domains. Most cloud infrastructure resources are either region-specific, such as virtual cloud networks, or availability-domain-specific, such as compute instance.

Traffic between availability domains and between regions is encrypted. Availability domains are isolated from each other, fault tolerant, and very unlikely to fail simultaneously. Because availability domains do not share infrastructure such as power or cooling, or the internal availability domain network, a failure at one domain within a region is unlikely to impact the availability of the others within the same region.

<https://docs.cloud.oracle.com/iaas/Content/General/Concepts/regions.htm>

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NEW QUESTION: 32

Which Autonomous Database Service is NOT used to connect to an Autonomous Transaction Processing instance?

- A. TPPERFORMANT
- B. MEDIUM
- C. HIGH
- D. LOW
- E. TPURGENT

Answer: A (LEAVE A REPLY)

Predefined Database Service Names for Autonomous Transaction Processing The tnsnames.ora file provided with the credentials zip file contains five database service names identifiable as turgent, tp, high, medium, and low. The predefined service names provide different levels of performance and concurrency for Autonomous Transaction Processing.

* turgent: The highest priority application connection service for time critical transaction processing operations. This connection service supports manual parallelism.

* tp: A typical application connection service for transaction processing operations. This connection service does not run with parallelism.

* high: A high priority application connection service for reporting and batch operations. All operations run in parallel and are subject to queuing.

* medium: A typical application connection service for reporting and batch operations. All operations run in parallel and are subject to queuing. Using this service the degree of parallelism is limited to four (4).

* low: A lowest priority application connection service for reporting or batch processing operations. This connection service does not run with parallelism.

<https://docs.oracle.com/en/cloud/paas/atp-cloud/atpug/manage-priorities.html#GUID-80E464A7-8ED4-45BB-A7D6-E201DD4107B7>

NEW QUESTION: 33

What is the predefined role that exists in Autonomous Database that includes common privileges that are used by a Data Warehouse developer?

- A. ADBDEV
- B. ADMIN
- C. DWROLE
- D. ADWC

Answer: C (LEAVE A REPLY)

<https://docs.oracle.com/en/cloud/paas/autonomous-data-warehouse-cloud/user/manage-users-privileges.html#GUID-50450FAD-9769-4CF7-B0D1-EC14B465B873>

NEW QUESTION: 34

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. Two. They are called ATP and ADW.
- B. None. There are no pre-defined service names in tnsnames.ora.
- C. Three. They are called high, medium and low.
- D. Five. They are called tpurgent, tp, high, medium and low.

Answer: (SHOW ANSWER)

<https://docs.oracle.com/en/cloud/paas/atp-cloud/atpug/connect-predefined.html#GUID-9747539B-FD46-44F1-8FF8-F5AC650F15BE>

NEW QUESTION: 35

The 3rd party application that your customer wants to migrate to Autonomous Database (ADB) has some specific demands like tablespace names, usemames and init.ora parameters. The decision was made to adhere to the suggested migration method using an instant client and the datapump version that was suggested (and came with it).

Which statement is true about the migration of the application's database success?

- A. The migration can be technically a success but the 3-rd party vendor needs to support the result.
- B. The suggested datapump version will create an alias for non-standard tablespace names so the migration is successful.
- C. The tablespace names will result in a blocking error during datapump import because of ADB limitations.
- D. The migration can be a success, both technically and functional due to datapump enhancements.

Answer: D (LEAVE A REPLY)

<https://docs.oracle.com/en/cloud/paas/autonomous-data-warehouse-cloud/user/load-data-data-pump.html#GUID-9F6B551A-9DB7-44BE-A8ED-08E300C56DB1>

NEW QUESTION: 36

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

- A. Under Core Infrastructure then Compute then Autonomous Exadata
- B. Under Core Infrastructure then Autonomous Exadata
- C. Under Solutions and Platform then Platform Services then Autonomous Exadata
- D. Under Database then Autonomous Transaction Processing then Autonomous Exadata

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 37

Which statement is true regarding database client credentials file required to connect to your Autonomous Database?

- A. Place the credential files on a share drive that all users can use to connect to the database.
- B. The Transparent Data Encryption (TDE) wallet can be used for your client credentials to connect to your database.
- C. Store credential files in a secure location and share the files only with authorized users to prevent unauthorized access to the database.
- D. When you share the credential files with authorized users, mail the wallet password and the file in the same email.

Answer: C ([LEAVE A REPLY](#))

Connection to Autonomous DB uses certificate authentication and Secure Sockets Layer (SSL). This ensures that there is no unauthorized access to Autonomous DB and that communications between the client and server are fully encrypted and cannot be intercepted or altered.

Certificate authentication uses an encrypted key stored in a wallet on both the client (where the application is running) and the server (where your database service on the Autonomous DB is running). The key on the client must match the key on the server to make a connection. There's a credentials zip file available for download once ADB is created, the zip file contains a collection of files, that are needed to connect to your Autonomous DB. All communications between the client and the server are encrypted. Wallet files, along with the Database user ID and password provide access to data in your Autonomous Transaction Processing database. Store wallet files in a secure location. Share wallet files only with authorized users. If wallet files are transmitted in a way that might be accessed by unauthorized users (for example, over public email), transmit the wallet password separately and securely.

For better security, Oracle recommends using restricted permissions on wallet files. This means setting the file permissions to 600 on Linux/Unix.

Similar restrictions can be achieved on Windows by letting the file owner have Read and Write permissions while all other users have no permissions.

<https://docs.cloud.oracle.com/en-us/iaas/Content/Database/Tasks/adbconnecting.htm>

<https://docs.oracle.com/en/cloud/paas/autonomous-data-warehouse-cloud/user/connect-download-wallet.html#GUID-B06202D2-0597-41AA-9481-3B174F75D4B1>

NEW QUESTION: 38

Which three statements are correct when the Autonomous Database is stopped? (Choose three.)

- A. User with DWROLE can still access the database.
- B. Tools are no longer able to connect to a stopped instance.
- C. CPU billing is halted based on full-hour cycles of usage.
- D. In-flight transactions and queries are stopped.

Answer: B,C,D (LEAVE A REPLY)

<https://docs.oracle.com/en/cloud/paas/autonomous-data-warehouse-cloud/user/autonomous-stop.html>

NEW QUESTION: 39

Which open source orchestration tool can be used to provision autonomous database resources in Oracle Cloud Infrastructure?

- A. Terraform
- B. REST API
- C. Dlocker
- D. Enterprise Manager

Answer: A (LEAVE A REPLY)

<https://blogs.oracle.com/cloud-infrastructure/getting-started-with-the-resource-manager-on-oracle-cloud-infrastructure>

NEW QUESTION: 40

Which two license types does the customer need to benefit from BYOL when leveraging on-premise Enterprise Database licenses in Oracle Autonomous Database?

- A. Active Data Guard
- B. Exadata
- C. Transparent Data Encryption
- D. RAC, but only when scaling beyond 16 OCPUs
- E. Multitenant

Answer: A,D (LEAVE A REPLY)

NEW QUESTION: 41

What is the correct way to list all files in the default data pump directory?

- A. By executing `select * from DBMS_CLOUD.LIST_FILES('DATA_PUMP_DIR');`
- B. You cannot list files in the default data pump directory from Autonomous Data Warehouse (ADW).
- C. By executing `select * from utl_file . list (`DATA_PUMP_DIR ');`
- D. Log onto ADW server and issue `ls -al` on the command line.

Answer: A (LEAVE A REPLY)

NEW QUESTION: 42

Which three Oracle Cloud Infrastructure (OCI) resources do you need to configure before provisioning your Autonomous Database with Private Endpoint?

- A. Network Security Group
- B. Security List
- C. VCN
- D. Route Table
- E. Subnet

Answer: A,C,E (LEAVE A REPLY)

To provision an Autonomous Database with a private endpoint, you must have the following resources already created:

A VCN within the region that will contain your Autonomous Database with shared Exadata infrastructure. Cannot be changed after provisioning.

A private subnet within your VCN configured with default DHCP options. Cannot be changed after provisioning.

At least 1 network security group (NSG) within your VCN for the Autonomous Database. Can be changed or edited after provisioning.

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

NEW QUESTION: 43

An Autonomous Database (ADB) user with an instance wallet has left the company and they shared a database user id with other users when accessing ADB.

Other than changing the shared user password, what can the admin do to protect the instance?

- A. Rotate the instance wallet and share the new wallet with the remaining users.
- B. Delete the user.
- C. Trust the user who left to not access the database.
- D. Shutdown and restart the instance.

Answer: D (LEAVE A REPLY)

NEW QUESTION: 44

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?

- A. 1500
- B. 900
- C. 1800
- D. 2700

Answer: (SHOW ANSWER)

NEW QUESTION: 45

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

- A. Allow group ADB-Admins to manage autonomous-database-family in tenancy.
- B. Allow group ADB-Admins to manage autonomous-database in tenancy.
- C. Allow group ADB-Admins to manage autonomous-database in tenancy where target.workloadType = 'DW'
- D. Allow group ADB-Admins to manage autonomous-database in tenancy where target.workloadType = 'OLTP'

Answer: D (LEAVE A REPLY)

NEW QUESTION: 46

When using Data Pump to migrate your Oracle database to Autonomous Database, which two objects are imported?

- A. Schemas
- B. Tablespaces
- C. Reports
- D. Data

Answer: A,D (LEAVE A REPLY)

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NEW QUESTION: 47

What two tasks can be executed from the service console for Autonomous Databases? (Choose two.)

- A. Autonomous Databases monitoring for usage and query performance.
- B. Creating schemas.
- C. Creating and scaling of Autonomous Database service.
- D. Wizard to download connection wallet for connection from desktop tools.

Answer: A,D (LEAVE A REPLY)



NEW QUESTION: 48

Which method will NOT permit you to change the database Admin Password of a Autonomous Database on Shared Infrastructure?

- A. SQLDeveloper
- B. OS command line from the database server.
- C. OCI CLI
- D. Admin page of the Cloud Service Console

Answer: C (LEAVE A REPLY)

NEW QUESTION: 49

Which two are correct actions to take in order to Download the Autonomous Database Credentials? (Choose two.)

- A. Click the Compute section of the menu, then choose Instance Configurations, then Download Wallet.
- B. Click on the Autonomous Data Warehouse section, pick a database, then Choose Actions, then Download the Wallet.
- C. Find the Service Console for your Autonomous Database, then pick Administration, then Download the Client Credentials (Wallet).
- D. Click on the Autonomous Data Warehouse in the menu, click a database name, then Choose DB Connection button, then Download the Wallet.

E. Click on the Object Storage and find your Autonomous Bucket and Download the Wallet Credentials.

Answer: C,D (LEAVE A REPLY)

NEW QUESTION: 50

Which of these database features is NOT part of the Autonomous Database?

- A. Online Indexing
- B. Flashback Database
- C. Real Application Clusters (RAC)
- D. Java in the Database

Answer: D (LEAVE A REPLY)

List of Restricted and Removed Oracle Features

Lists the Oracle Database features that are not available in Autonomous Database. Additionally, database features designed for administration are not available.

List of Removed Oracle Features

Oracle Real Application Testing

Oracle Database Vault

Database Resident Connection Pooling (DRCP)

Oracle OLAP

Oracle R capabilities of Oracle Advanced Analytics

Oracle Industry Data Models

Oracle Tuning Pack

Oracle Database Lifecycle Management Pack

Oracle Data Masking and Subsetting Pack

Oracle Cloud Management Pack for Oracle Database

Oracle Multimedia

Java in DB

<https://docs.oracle.com/en/cloud/paas/atp-cloud/atpug/experienced-database-users.html#GUID-B6FB5EFC-4828-43F4-BA63-72DA74FFDB87>

<https://docs.oracle.com/en/cloud/paas/autonomous-data-warehouse-cloud/user/experienced-database-users.html#GUID-5CF411BF-69E3-43C1-9379-25257A88A354>

NEW QUESTION: 51

Which statement is false about Autonomous Database Oracle Client Credentials (Wallets)?

- A. In addition to the Oracle Client Credential Wallet, a user must have a username and password in order to connect to the Autonomous Database.
- B. The Oracle Client Credential file is downloaded as a ZIP file.
- C. The Wallet for the Autonomous Database is the same as the Transparent Data Encryption (TDE) wallet.
- D. You MUST have an Oracle Client Credential Wallet in order to connect to the Autonomous Database.

Answer: C (LEAVE A REPLY)

When you download the client credentials from the Download Wallet dialog, you must enter a wallet password in the password field and confirm the password in the confirm password field. The password must be at least eight characters long and must include at least one letter and one numeric character or one special character. This password protects the download client credentials wallet. This wallet is not the same as the transparent data encryption wallet for the database. Therefore, a different password is used to protect the client credentials wallet.

NEW QUESTION: 52

Which two are correct actions to take in order to Download the Autonomous Database Credentials?

- A.** Click on the Autonomous Data Warehouse in the menu, click a database name, then Choose DB Connection button, then Download the Wallet.
- B.** Find the Service Console for your Autonomous Database, then pick Administration, then Download the Client Credentials (Wallet).
- C.** Click on the Autonomous Data Warehouse section, pick a database, then Choose Actions, then Download the Wallet.
- D.** Click on the Object Storage and find your Autonomous Bucket and Download the Wallet Credentials.
- E.** Click the Compute section of the menu, then choose Instance Configurations, then Download Wallet.

Answer: A,B (LEAVE A REPLY)

NEW QUESTION: 53

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.** Two. They are called ATP and ADW.
- B.** None. There are no pre-defined service names in tnsnames.ora.
- C.** Three. They are called high, medium and low.
- D.** Five. They are called tpurgent, tp, high, medium and low.

Answer: D (LEAVE A REPLY)

The tnsnames.ora file provided with the credentials zip file contains five database service names identifiable as tpurgent, tp, high, medium, and low. The predefined service names provide different levels of performance and concurrency for Autonomous Transaction Processing.

tpurgent: The highest priority application connection service for time critical transaction processing operations. This connection service supports manual parallelism.

tp: A typical application connection service for transaction processing operations. This connection service does not run with parallelism.

high: A high priority application connection service for reporting and batch operations. All operations run in parallel and are subject to queuing.

medium: A typical application connection service for reporting and batch operations. All operations run in parallel and are subject to queuing. Using this service the degree of parallelism is limited to four (4).

low: A lowest priority application connection service for reporting or batch processing operations. This connection service does not run with parallelism.

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

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