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Exam : **1z0-931**

Title : Oracle Autonomous Database
Cloud 2019 Specialist

Vendor : Oracle

Version : DEMO

NO.1 Which operating system can Data Visualization Desktop be run on?

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

Answer: C

Middleware / Technical Details /

Oracle Data Visualization Desktop Download

Technical Details ▾

Downloads →

Download	Product	Version
Download	Oracle Data Visualization Desktop	12c (12.2.5.3.0)

Download Details

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The above download links will direct you to the Oracle eDelivery web site where you will complete your download. You will be prompted to login with your Oracle Single Sign On account, select a platform to download, and accept the appropriate license agreement to continue. Any additional technical resources, documentation, community resources, and related product information can be found below if applicable. For more information about eDelivery or if you find yourself unfamiliar with the new site, please take a moment to walk through the Oracle Software Delivery Cloud Upgrade Tour in the FAQ:

[eDelivery Frequently Asked Questions →](#)

Release Notes

Mac users:
If you're using a Mac and have Oracle Data Visualization Desktop installed, then you must uninstall it before installing the new version. See [Known Issues](#).

Academy link:
If you can't download samples from the Academy Link, then download samples from the [Analytics Library](#).

System requirements:

- Operating System: Microsoft Windows x64 (64-bit) 7 SP1+, 8.1, or 10; Windows Server 2012 R2; Sierra (10.12), High Sierra (10.13)
- CPU: Intel(R) Core(TM)2 Duo CPU E8400 @ 3.00GHz, 2992 Mhz 2 Cores, 2 Logical Processors or faster
- Memory: 4.00 GB Memory or more
- Minimum free disk space: 2GB plus space for any uploaded data files
- User privileges: You must have Admin privileges to perform the installation

For more information about installation, see [Data Visualization Desktop Known Issues](#) and the [Frequently Asked Questions appendix](#) of the [Data Visualization Desktop User's Guide](#).

NO.2 Which two optimizations are different between Autonomous Data Warehouse and Autonomous Transaction Processing?

- A. Data Organization
- B. Memory Usage
- C. Backup Retention
- D. Index Storage
- E. Undo Management

Answer: A,D

NO.3 Which procedure within the DBMS_CLOUD package is used to load data?

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

Answer: E

NO.4 Which two system privileges does a user need to create analytic views? (Choose two.)

- A. CREATE ANALYTIC VIEW
- B. CREATE ATTRIBUTE DIMENSION
- C. CREATE ANALYTIC MEASURE
- D. CREATE ANALYTIC LEVEL
- E. CREATE ANALYTIC HIERARCHY

Answer: A,B

Explanation

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

<https://docs.oracle.com/en/database/oracle/oracle-database/12.2/dwhsg/overview-analytic-views.html#GUID-6F9>

NO.5 Which three statements are true regarding how Autonomous Database provides data security? (Choose three.)

- A. Data is encrypted at rest using transparent data encryption.
- B. Users are given OS logons or SYSDBA privileges to prevent phishing attacking.
- C. Network connections from clients to Autonomous Database are encrypted using the client credentials wallet.
- D. Oracle automatically applies security updates to ensure data is not vulnerable to known attack vectors.

Answer: A,C,D

Explanation

In Autonomous Database, Oracle encrypt your data everywhere-whether in motion in SQL'Net traffic, and at rest in tablespaces and backups by default, each Autonomous Database service is automatically configured to use industry-standard TLS 1.2 to encrypt data in transit between the database service and clients or applications. Required client certificates and networking information are automatically packaged for the service consumer when the service is provisioned Oracle encrypt data at rest, by default the Autonomous Database is automatically encrypted using Oracle Transparent Data Encryption in tablespaces and backups

<https://docs.oracle.com/en/cloud/paas/atp-cloud/atpug/autonomous-security.html#GUID-B26111FC-311F-4A80>

NO.6 What is the predefined role that exists in Autonomous Database that includes common privileges that are used by a Data Warehouse developer?

- A. ADWC

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

Answer: B

Explanation

<https://docs.oracle.com/en/cloud/paas/autonomous-data-warehouse-cloud/user/manage-users-privileges.html#GU>

NO.7 Migrating an on-premise database to Autonomous Database (ADB) for large amounts of data involves multiple steps like creating a credential object, creating (access to) a storage object/location, running datapump export and running a datapump import.

Which three statements are true for SQL Developer (18.3 and up) in combination with ADB Data Loading?

(Choose three.)

- A. SQL Developer can import .csv files into ADB which are located on the system where SQL Developer is running.
- B. SQL Developer can be used to export/move/import of a database to ADB in 1 set of wizard steps.
- C. SQL Developer can only export/move/import files using datapump from databases running on Linux systems.
- D. SQL Developer can import files (.dmp and .csv for example) into ADB which are located on Amazon S3 Object storage.

Answer: A,B,D

Explanation

SQL Developer is a free integrated development environment (IDE) provided by Oracle that simplifies the development and management of Oracle databases. A Java based platform, this IDE can run on Linux, Mac OS X, and Windows platforms. SQL Developer facilitates database migrations by providing options to use Oracle tools like Data Pump export, database copy, and SQL'Loader

<https://docs.oracle.com/en/cloud/paas/autonomous-data-warehouse-cloud/user/sql-developer-web.html#GUID-10>