EXAMTOPICS

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Question #1 *Topic 1*

When running lots of high concurrent queries in Autonomous Database, you should use which predefined service connection? (Choose the best answer.)

A. DBNAME_MEDIUM

B. DBNAME_HIGH

C. DBNAME_CONCURRENT

D. DBNAME_LOW

Suggested Answer: *D*

TomSpring Highly Voted 5 years, 5 months ago

HIGH: Highest resources, lowest concurrency. Queries run in parallel. MEDIUM: Less resources, higher concurrency. Queries run in parallel. LOW: Least resources, highest concurrency. Queries run serially. So, the answer is D.

upvoted 6 times

adz07 Most Recent 2 years, 1 month ago

Selected Answer: D

I agree with D.

D. DBNAME_LOW

upvoted 1 times

guru_ji 3 years, 2 months ago

D is correct

upvoted 1 times

sunnyjay70 3 years, 2 months ago

D is the Correct Answer

upvoted 1 times

awsguys 4 years, 3 months ago

Ans is D

upvoted 1 times

navi7512 5 years, 5 months ago

Ans is D

upvoted 1 times

Vivek09 5 years, 6 months ago

Answer is B

upvoted 1 times

Fabby 5 years, 6 months ago

Wouldn't it be D?

upvoted 3 times

CGarces 4 years, 10 months ago

No. Is D https://docs.oracle.com/en/cloud/paas/autonomous-database/adbsa/manage-service-concurrency.html

upvoted 4 times

Question #2 *Topic 1*

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

A. SSH keys are not required in Oracle Cloud Infrastructure.

B. SSH keys cannot be added from console. They have to be added using REST APIs only.

C. On the Autonomous Database Console.

D. Navigate to Identity, select Users panel on the console and select ג€Add Public Keyג€.

Suggested Answer: *D*

adz07 Most Recent 2 years, 1 month ago

Selected Answer: D

I think D

D. Navigate to Identity, select Users panel on the console and select ג€Add Public Keyג€.

upvoted 1 times

guru_ji 3 years, 2 months ago

D is correct.

upvoted 1 times

exam67 5 years, 1 month ago

Yes, answer is D, neverthless mentioning SSH in the question makes no sense

upvoted 1 times

jsmith9832 5 years, 6 months ago

Identity / Users / / User details / API Keys / Add API Key...so D is correct

upvoted 3 times

Question #3 *Topic 1*

When in the SQL Monitoring tab of the Performance Hub you see a clock icon in the status column.
What does this mean? (Choose the best answer.)

A. The SQL statement is executing.

B. The SQL statement did not complete either due to an error.

C. The SQL statement is queued.

D. The SQL statement completed its execution.

Suggested Answer: *C*
Reference: https://docs.oracle.com/en-us/iaas/Content/Database/Tasks/perfhub.htm

adz07 Most Recent 2 years, 1 month ago

Selected Answer: C

I agree with C.

C. The SQL statement is queued.

upvoted 1 times

chdourado 3 years, 1 month ago

C is correct. Just complementing - https://docs.oracle.com/en-us/iaas/performance-hub/doc/sql-monitoring-tab.html

upvoted 1 times

guru_ji 3 years, 2 months ago

C is correct.

upvoted 1 times

JuanCarmelo 5 years, 3 months ago

C) https://docs.oracle.com/en-us/iaas/Content/Database/Tasks/perfhub.htm

A spinning icon indicates that the SQL statement is running. A green check mark icon indicates that the SQL statement completed its execution during the specified time period. A red cross icon indicates that the SQL statement did not complete. The icon displays when an error occurs because the session was terminated. A clock icon indicates that the SQL statement is queued.

upvoted 2 times

MNR 5 years, 3 months ago

C is correct

The Status column includes the following icons:

A spinning icon indicates that the SQL statement is running. A green check mark icon indicates that the SQL statement completed its execution during the specified time period. A red cross icon indicates that the SQL statement did not complete. The icon displays when an error occurs because the session was terminated. A clock icon indicates that the SQL statement is queued.

upvoted 1 times

Question #4 *Topic 1*

Which can be Scaled independently of the number of CPUs in an Autonomous Database? (Choose the best answer.)

A. Sessions

B. Storage

C. Parallelism

D. Concurency

E. Memory

Suggested Answer: *B*

guru_ji Most Recent 3 years, 2 months ago

Selected Answer: B

B is correct.

upvoted 1 times

Minghon 4 years, 11 months ago

Selected Answer: B

Fully elastic scaling: Scale compute and storage independently to fit your database workload with no downtime

Reference: https://docs.oracle.com/en/cloud/paas/autonomous-database/adbsa/autonomous-key-features.html#GUID-7D0627D9-1B40-40B1-865A-84FF65A65846

upvoted 2 times

JuanCarmelo 5 years, 3 months ago

B) https://docs.oracle.com/en/cloud/paas/autonomous-database/adbsa/autonomous-key-features.html#GUID-7D0627D9-1B40-40B1-865A-84FF65A65846

Key Features Fully elastic scaling: Scale compute and storage independently to fit your database workload with no downtime:

upvoted 1 times

Question #5 *Topic 1*

Which Autonomous Database Service is NOT used to connect to an Autonomous Transaction Processing instance? (Choose the best answer.)

A. HIGH

B. TPPERFORMANT

C. MEDIUM

D. TPURGENT

E. LOY

Suggested Answer: *B*

CaptSH Highly Voted 5 years, 4 months ago

Correct answer is B. E, should say "Low" not "Loy".

upvoted 10 times

adz07 Most Recent 2 years, 1 month ago

Selected Answer: B

I agree with B

B. TPPERFORMANT

D is only a typo, I believe so, "Low"

upvoted 1 times

guru_ji 3 years, 2 months ago

Selected Answer: B

B is correct.

upvoted 1 times

Marcinha 5 years ago

The correct answers is B.

upvoted 1 times

Question #6 *Topic 1*

Which three options are supported when migrating to Autonomous Database (ADB)? (Choose three.)

A. RMAN Cross-Platform backup and restore

B. Golden Gate on-premise installation

C. PDB unplug / plug operation

D. Datapump export / import

E. Dataguard Physical Standby

F. Golden Gate Cloud service

Suggested Answer: *B, D, F*
Reference: https://k21academy.com/1z0-931/migrate-database-to-oracle-autonomous-database-cloud-options-data-pump-sql-loader-dbms_cloud-goldengate/

QBrown 5 years, 4 months ago
Both Goldengate options will work. Answers are correct
upvoted 4 times

guru_ji 3 years, 2 months ago
You provided only 2 options, what about 3rd ?
upvoted 1 times

papayahead Most Recent 2 years, 5 months ago
3rd is data pump
upvoted 1 times

Question #7 *Topic 1*

Which two optimizations are different between Autonomous Data Warehouse and Autonomous Transaction Processing? (Choose two.)

A. Backup Retention

B. Index Storage

C. Data Organization

D. Memory Usage

E. Undo Management

Suggested Answer: *B, C*

Hernando Highly Voted 5 years, 2 months ago

C-D: ADW the majority of the memory is allocated to the PGA to allow parallel joins and complex aggregations to occur in memory, rather than spilling to disk. While on ATP the majority of the memory is allocated to the SGA to ensure the critical working set can be cached to avoid IO.

upvoted 6 times

ClimberBear Highly Voted 5 years, 2 months ago

Agree with Hernando, C & D

upvoted 5 times

medusarose 5 years, 2 months ago

Are these questions valid for the 2021 exam?

upvoted 3 times

guru_ji Most Recent 3 years, 2 months ago

Selected Answer: CD

C and D

upvoted 1 times

Lewora 4 years, 7 months ago

Selected Answer: CD

Not b, because the question asks about index storage not index usage. Both ATP and ADW store indexes in the same way although they do not use indexes in the same way.

upvoted 2 times

PKD4OCI 4 years, 8 months ago

CD Should be COrrect Answer

upvoted 1 times

oracle1239 4 years, 11 months ago

Selected Answer: CD

Data: Row vs Columnar Memory optimization is different

upvoted 2 times

Minghon 4 years, 11 months ago

The question is talking about "Which two optimizations are different?". It should focus on optimizations. I will vote for "memory" and "index".

upvoted 2 times

VishwasS 4 years, 11 months ago

BC vs BD vs CD Index Storage, Data Organization, Memory Usage -- 2 out of these 3

upvoted 2 times

VishwasS 4 years, 11 months ago

seems Index Storage --Index in ATP vs Summaries in ADW, Data Organization -Row Store vs Column Store

upvoted 4 times

Heke 5 years, 1 month ago

B & D ATP is create indexes?

upvoted 3 times

Question #8 *Topic 1*

To who, and in which order, are dedicated Exadata Infrastructure resources provisioned? (Choose the best answer.)

A. Fleet Administrator, Autonomous Exadata Infrastructure -> Autonomous Container DB -> Database Administrator > Autonomous DB

B. Fleet Administrator, Autonomous Exadata Infrastructure > Database Administrator -> Autonomous Container DB -> Autonomous DB

C. Database Administrator, Autonomous Container DB -> Autonomous DB -> Fleet Administrator -> Autonomous Exadata Infrastructure

D. Database Administrator, Autonomous Exadata Infrastructure -> Fleet Administrator -> Autonomous Container DB -> Autonomous DB

Suggested Answer: *A*
Reference: https://docs.oracle.com/en-us/iaas/Content/Database/Concepts/adbddoverview.htm

guru_ji Most Recent 3 years, 2 months ago

Selected Answer: A

A is correct.

upvoted 1 times

MNR 5 years, 3 months ago

A is corect

upvoted 1 times

Question #9 *Topic 1*

Which two cloud services are supported to import data pump files from using Dedicated Exadata Infrastructure? (Choose two.)

A. Oracle Cloud Infrastructure Object Storage

B. Google Cloud Storage

C. Amazon S3

D. Azure Blob Storage

E. Oracle Cloud Infrastructure Object Storage Classic

Suggested Answer: *A, E*
Reference: https://docs.oracle.com/en/cloud/paas/atp-cloud/atpud/load-data-using-oracle-data-pump.html#GUID-025C4566-1BDB-4EF2-BFB7-0CBA8C47EA5D

chdourado 3 years, 1 month ago
A, E is correct update link https://docs.oracle.com/en-us/iaas/autonomous-database/doc/use-oracle-data-pump.html
upvoted 1 times

guru_ji 3 years, 2 months ago
A,C,D is correct.
upvoted 1 times

PKD4OCI 4 years, 8 months ago
Selected Answer: AE
Should be correct choice
upvoted 1 times

Tanat 4 years, 9 months ago
ACE is the answer
upvoted 2 times

SikkyDBA 4 years, 10 months ago
Oracle Data Pump offers very fast bulk data and metadata movement between Oracle databases and Autonomous Databases. Data Pump Import lets you import data from Data Pump files residing on Oracle Cloud Infrastructure Object Storage, Microsoft Azure, AWS S3, and Oracle Cloud Infrastructure Object Storage Classic. You can save your data to your Cloud Object Store and use Oracle Data Pump to load data to Autonomous Database.
upvoted 4 times

positivemh 4 years, 10 months ago
Selected Answer: AE
i think A E
upvoted 1 times

Minghon 4 years, 11 months ago
Selected Answer: AE
Data Pump Import lets you import data from Data Pump files residing on the Oracle Cloud Infrastructure Object Storage and Oracle Cloud Infrastructure Object Storage Classic.

Reference: https://docs.oracle.com/en/cloud/paas/autonomous-database/adbbk/index.html#ADBBK-GUID-37922C56-0412-45CD-B10C-2088A000113F
upvoted 2 times

oracle1239 4 years, 11 months ago
Selected Answer: AE
OCI Storage options
upvoted 2 times

reachabhien10 4 years, 11 months ago
ACD is the answer with new syllabus
upvoted 1 times

VishwasS 4 years, 11 months ago

Source?

upvoted 2 times

JuanCarmelo 5 years, 3 months ago

A) and E) are currently used to import (doc ADB 2021) ATP and ADW https://docs.oracle.com/en/cloud/paas/autonomous-database/adbdu/use-oracle-data-pump.html#GUID-F8897403-2DE2-447E-94DC-768C9ABB05AF

https://docs.oracle.com/en/cloud/paas/autonomous-database/adbdu/use-oracle-data-pump.html#GUID-F8897403-2DE2-447E-94DC-768C9ABB05AF

upvoted 2 times

medusarose 5 years, 2 months ago

Are these questions valid for 2021 version of the exam?

upvoted 2 times

AJ22 5 years, 1 month ago

Yes it is valid 2021 question.

upvoted 2 times

fhoyos 5 years, 4 months ago

Currently WAS S3, Azure and OCI Object storage are methods supported. Maybe that question was written long time ago

upvoted 2 times

papayahead Most Recent 2 years, 5 months ago

https://docs.oracle.com/en/cloud/paas/autonomous-database/serverless/adbsb/load-data-data-pump.html Data Pump Import lets you import data from Data Pump files residing on Oracle Cloud Infrastructure Object Storage, Microsoft Azure, AWS S3, and Oracle Cloud Infrastructure Object Storage Classic.

upvoted 1 times

Question #10 *Topic 1*

According to Oracle documentation, it is a best practice when planning and instituting Access Controls for your Autonomous Dedicated environment regarding
Subnets, Compartments and User Groups.
Which statement is true? (Choose the best answer.)

A. Create at least 2 of each resource.

B. Only 1 Subnet and 1 Compartment are allowed, multiple Groups highly advised.

C. Only 1 of each is allowed to be allocated per environment.

D. Create a Separate VCN that contains only public subnets.

Suggested Answer: *A*
Reference: https://docs.oracle.com/en/cloud/paas/autonomous-database/atpfg/plan-and-create-access-constraints1.html

slvrbird Highly Voted 5 years, 3 months ago
A is correct answer. Refer to Best Practices When Planning and Instituting Access Controls section in the https://docs.oracle.com/en/cloud/paas/autonomous-database/atpfg/plan-and-create-access-constraints1.html#GUID-ED48C3D3-FC0F-41D5-882A-FC2D916FD6AA
upvoted 12 times

guru_ji Most Recent 3 years, 2 months ago
Selected Answer: A
A is correct.
upvoted 1 times

Koolt 5 years, 3 months ago
B is correct answer.
upvoted 2 times

HBarCrunch 4 years, 10 months ago
WRONG, clearly A
upvoted 2 times

Question #11 *Topic 1*

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

A. Security List

B. Route Table

C. Subnet

D. VCN

E. Network Security Group

Suggested Answer: *C, D, E*
Reference: https://docs.oracle.com/en-us/iaas/Content/Database/Concepts/adbsprivateaccess.htm

Shinigami76 Most Recent 3 years ago
VCN, private subnet with default DHCP options, at least one Network Security Group (NSG) within VCN. The source is from Oracle University course.
upvoted 1 times

guru_ji 3 years, 2 months ago
Selected Answer: CDE
C,D,E is correct.
upvoted 1 times

algar910 3 years, 5 months ago
A, D and E Specifying the virtual cloud network configuration allows traffic only from the virtual cloud network you specify and blocks access to the database from all public IPs or VCNs. This allows you to define security rules with Security Lists or at the Network Security Group (NSG) level to specify ingress/egress for your Autonomous Database instance. Using a private endpoint and defining Security Lists or NSGs allows you to control traffic to and from your Autonomous Database instance.
upvoted 1 times

ta786 5 years, 1 month ago
C, D and E
upvoted 4 times

Question #12 *Topic 1*

Which two options are available to restore an Autonomous Data Warehouse? (Choose two.)

A. Select the snapshot of the backup.

B. Select the backup from which restore needs to be done.

C. Backup and recovery must be done using Recovery Manager (RMAN).

D. Select the archived redo logs.

E. Specify the point in time (timestamp) to restore.

Suggested Answer: *B, E*

guru_ji Most Recent 3 years, 2 months ago

Selected Answer: BE

B,E is correct.

upvoted 1 times

PKD4OCI 4 years, 8 months ago

Options B & E are correct answer.

upvoted 1 times

sulfiDXB 4 years, 11 months ago

yes, BE correct

upvoted 2 times

ta786 5 years, 1 month ago

B and E are correct

upvoted 2 times

Question #13 *Topic 1*

Which three event types are supported for Autonomous Database? (Choose three.)

A. Update IORM Begin

B. Maintenance Begin

C. Terminate End

D. Change Autoscaling Configuration Compartment

E. Change Compartment Begin

Suggested Answer: *A, C, E*

guru_ji Most Recent 3 years, 2 months ago

Selected Answer: BCE

B,C,E are correct.

upvoted 1 times

Gnans14 3 years, 3 months ago

For me it's B C E

upvoted 1 times

BD12 4 years, 8 months ago

For me it's B C E thanks for reviewing

upvoted 2 times

SERVIZI_SCAIITEC 4 years, 9 months ago

it seems that also D is correct: com.oraclecloud.autoscaling.changeautoscalingconfigurationcompartment

So I think the correct answer is CDE

upvoted 1 times

Tanat 4 years, 9 months ago

BCE is the answer https://docs.oracle.com/en-us/iaas/Content/Events/Reference/eventsproducers.htm#dbaasevents__AutoDB

upvoted 2 times

RayhanShafiullah 4 years, 10 months ago

BCE is correct

upvoted 3 times

younis 4 years, 11 months ago

B C AND D CORRECT https://docs.oracle.com/en-us/iaas/Content/Events/Reference/eventsproducers.htm#dbaasevents__AutoDB

upvoted 1 times

younis 4 years, 11 months ago

B C AND E

upvoted 2 times

tell2ami 4 years, 11 months ago

Selected Answer: BCE

BCE is correct

upvoted 2 times

sulfiDXB 4 years, 11 months ago

BCE correct

upvoted 1 times

Marcinha 4 years, 11 months ago

A,C,E is correct. https://docs.oracle.com/en-us/iaas/Content/Events/Reference/eventsproducers.htm#dbaasevents__AutoDB

upvoted 4 times

AJ22 5 years, 1 month ago

B,C and E are correct like many said. A is not an ADB event type rather DBCS

upvoted 3 times

ta786 5 years, 1 month ago

B C and E correct

upvoted 2 times

Hernando 5 years, 2 months ago

CA: BCE Update IORM Begin is not an ADB Event and Change autoscaling .. is an autoscaling event

upvoted 2 times

medusarose 5 years, 2 months ago

Are these questions valid in 2021 exam?

upvoted 1 times

Koolt 5 years, 3 months ago

Many answer are wrong BCE correcr

upvoted 1 times

lumaqueda 5 years, 4 months ago

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

upvoted 1 times

DeanMadu 5 years, 6 months ago

It should be B,C,E

upvoted 1 times

kirri Highly Voted 5 years, 6 months ago

no, all the events that appear in this question work but only the 3 indicated as correct are autonomous database events, you can check it at this link: https://docs.oracle.com/en-us/iaas/Content/Events/Reference /eventsproducers.htm

the B option is an Autonomous Container Database Event. the D option is an Autonomous Container Database Event. therefore the correct answer is: A,C,E. best regards

upvoted 5 times

Question #14 *Topic 1*

While Autonomous Transaction Processing and Autonomous Data Warehouse use the same Oracle database, which statement is true about the workloads?
(Choose the best answer.)

A. Data that is bulk loaded, by default, uses the row format in Autonomous Transaction Processing where Autonomous Data Warehouse data format is columnar.

B. Autonomous Data Warehouse workloads are optimized for mixed workloads.

C. Autonomous Transaction Processing memory Usage optimizes workloads for parallel joins and aggregations.

D. Autonomous Transaction Processing workloads are optimized for data warehouse, data mart, and data lake.

Suggested Answer: *A*

Heke Highly Voted 5 years, 1 month ago
A is correct
upvoted 6 times

guru_ji Most Recent 3 years, 2 months ago
Selected Answer: A
A is correct.
upvoted 1 times

imomins 4 years, 9 months ago
A is correct
upvoted 1 times

dieymir 4 years, 9 months ago
Selected Answer: A
B,C and D are correct for ADW not ATP
upvoted 1 times

tell2ami 4 years, 11 months ago
Selected Answer: A
A is correct
upvoted 1 times

Marcinha 4 years, 11 months ago
A is correct.
upvoted 1 times

i_maddog_i 4 years, 11 months ago
A is correct. it can't be B as the PDF mentioned below states: "The Oracle Autonomous Transaction Processing is designed to run all enterprise applications from simple web apps to mission-critical enterprise applications, including mixed workloads and real-time analytics, with no compromise on app performance." but the answer (B) refers to AWD not to ATP.
upvoted 2 times

Koolt 5 years, 3 months ago
B is correct
upvoted 1 times

Koolt 5 years, 3 months ago
B is correct one morons
upvoted 1 times

Tanat 4 years, 9 months ago
Why do insult? The answer is "A" https://docs.oracle.com/en/cloud/paas/autonomous-database/adbsa/about-autonomous-database-workloads.html#GUID-B90147B2-EA04-4147-9606-0413D9CC1589
upvoted 3 times

lumaqueda 5 years, 4 months ago

is B Reference: https://www.oracle.com/a/ocom/docs/database/oracle-autonomous-database-strategy-wp.pdf

upvoted 1 times

lumaqueda 5 years, 4 months ago

Reference: https://www.oracle.com/a/ocom/docs/database/oracle-autonomous-database-strategy-wp.pdf

upvoted 1 times

Question #15 *Topic 1*

You are the admin of an Autonomous Database (ADB) instance, and a new developer has requested a new workspace in APEX.
What statement describes the step to provide the developer a new workspace in APEX? (Choose the best answer.)

A. Create a new developer account.

B. Access the APEX Administration Services and create the workspace for the developer.

C. Create a database user with the APEX role.

D. Create an IDCS user with the APEX role.

Suggested Answer: *B*

guru_ji Most Recent 3 years, 2 months ago

Selected Answer: B

B is correct.

upvoted 1 times

BD12 4 years, 8 months ago

For me it's A thanks

upvoted 1 times

lumaqueda 5 years, 4 months ago

B https://docs.oracle.com/en/database/oracle/application-express/19.1/htmig/creating-workspace-and-adding-Oracle-AE-users.html#GUID-1040F145-452A-49D4-BCF6-A80851AFFA74

upvoted 3 times

kirri 5 years, 6 months ago

Create a New Instance Administrator Login to the INTERNAL workspace as the ADMIN user, or another existing admin user. Click the "Create User" link on the right-hand menu. For a new admin user enter mandatory items and the following. Workspace : INTERNAL Default Schema : APEX_180200 {or whatever the highest version is} User is an administrator: Yes Account Availability : Unlocked Password and Confirmation Password. Require Change of Password on First Use : Yes Click the "Create User" button.

https://oracle-base.com/articles/misc/apex-tips-basic-apex-management

upvoted 1 times

Question #16 *Topic 1*

What are two differentiators of Oracle Autonomous Database Dedicated Infrastructure? (Choose two.)

A. Users have OS access to the database machine.

B. It offers greater control and isolation starting at the Exadata cloud infrastructure level.

C. Users can customize the OS stack and add additional packages.

D. Users have SYS privileges in the database.

E. Users can customize the maintenance schedule.

Suggested Answer: *B, D*

Vivek09 Highly Voted 5 years, 6 months ago

B and E should be the correct answer.

upvoted 18 times

guru_ji Most Recent 3 years, 2 months ago

Selected Answer: BE

B, E is correct.

upvoted 1 times

flaviogcmelo 4 years, 8 months ago

Selected Answer: BE

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

upvoted 3 times

MineW 4 years, 8 months ago

B & E are the correct answers

upvoted 1 times

Tonnie85 4 years, 8 months ago

B and E

upvoted 1 times

Friosasid 4 years, 10 months ago

B and E

upvoted 2 times

RayhanShafiullah 4 years, 10 months ago

BE is correct

upvoted 1 times

tell2ami 4 years, 11 months ago

Selected Answer: BE

BE is correct

upvoted 2 times

oracle1239 4 years, 11 months ago

Selected Answer: BE

No sys user

upvoted 3 times

Marcinha 4 years, 11 months ago

B, E. https://docs.oracle.com/en/cloud/paas/autonomous-database/adbat/index.html#articletitle

upvoted 3 times

AJ22 5 years, 1 month ago

B and E are the right answers.

upvoted 2 times

navi7512 5 years, 5 months ago

Ans is B E

upvoted 3 times

Question #17 *Topic 1*

Oracle Data Safe is a unified control center for your Oracle databases which helps you understand the sensitivity of your data, evaluate risks to data, mask sensitive data, implement and monitor security controls, assess user security, monitor user activity, and address data security compliance requirements.
Which statement is FALSE? (Choose the best answer.)

A. Oracle Data Safe helps you assess the security of your cloud database configurations by analyzing database configurations.

B. Oracle Data Safe evaluates user types, how users are authenticated, and the password policies assigned to each user.

C. Oracle Data Safe only supports Autonomous Databases.

D. Oracle Data Safe helps you find sensitive data in your database by inspecting the actual data in your database and its data dictionary.

Suggested Answer: *C*

ubertraderz Highly Voted 5 years, 4 months ago
Answer is C - Data Safe supports more than just Autonmous DBs - https://www.oracle.com/database/technologies/security/data-safe.html
upvoted 6 times

guru_ji Most Recent 3 years, 2 months ago
Selected Answer: C
C is the answer.
upvoted 2 times

oracle1239 4 years, 11 months ago
Selected Answer: C
The questions ask which option is False. Datasafe work with other databases
upvoted 2 times

rafael165 5 years ago
So C seems correct

https://www.oracle.com/a/tech/docs/dbsec/data-safe/faq-security-data-safe.pdf

Data Safe works with the following Oracle Databases Oracle on-Premises Databases Oracle Cloud Databases – Autonomous Database on Shared Exadata Infrastructure – Autonomous Database on Dedicated Exadata Infrastructure – Exadata DB systems – Database Cloud Service on Virtual Machine – Database Cloud Service on Bare Metal – Oracle Database on Compute
upvoted 4 times

AJ22 5 years, 1 month ago
if Data Safe supports more than just Autonmous DBs, then answer is not C. If select one is the option then D would be right answer. If select two, then i would add B,D.
upvoted 1 times

VishwasS 4 years, 11 months ago
It is asked which is FALSE?
upvoted 1 times

OCICloudGuru 5 years, 4 months ago
Answer should be D, Data Discovery helps you find sensitive data in your databases. You tell Data Discovery what kind of sensitive data to search for, and it inspects the actual data in your database and its data dictionary, and then returns to you a list of sensitive columns. By default, Data Discovery can search for a wide variety of sensitive data pertaining to identification, biographic, IT, financial, healthcare, employment, and academic information.

https://docs.oracle.com/en/cloud/paas/data-safe/udscs/oracle-data-safe-overview.html#GUID-9F88DA55-A3A5-48FE-8138-8E52A1B26910
upvoted 1 times

Question #18 *Topic 1*

Which statement is true when you provision an Autonomous Database using the cloning method? (Choose the best answer.)

A. A clone database source can be a running database instance.

B. A clone database source can be from a point-in-time backup that is less than 2 hours old.

C. When cloning an Autonomous Database, Oracle Machine Learning workspaces, projects, and notebooks of the source database are cloned to the new database.

D. After an Autonomous database is created using a clone, the network access option can be changed.

Suggested Answer: *A*

guru_ji Most Recent 3 years, 2 months ago

Selected Answer: A

A is correct.

upvoted 1 times

pmeyer 3 years, 4 months ago

A and D Are Correct! A = "In the Clone source area, select one of:Clone from database instance: This creates a clone from a running database." D = "Note:After you clone your Autonomous Database you can change the network access option you select for the cloned instance." Source:

upvoted 2 times

pmeyer 3 years, 4 months ago

Source: https://docs.oracle.com/en/cloud/paas/autonomous-database/adbsa/autonomous-clone.html#GUID-68199DE6-CD45-4A6D-8EE6-1D95D45C8B1A

upvoted 1 times

kushan8825 3 years, 7 months ago

A. A clone database source can be a running database instance is true when you provision an Autonomous Database using the cloning method.

When you use the cloning method to provision an Autonomous Database, you can choose an existing database instance as the source for the clone. The source database can be a running database instance or a backup. When you choose a running instance, a backup is created automatically, and the clone is created from that backup.

Option B is not entirely correct because there is no time limit on the age of the backup used for cloning an Autonomous Database.

Option C is not entirely correct because only the data and schema are cloned from the source database to the new database. Workspaces, projects, and notebooks are not cloned.

Option D is not entirely correct because you cannot change the network access option after the Autonomous Database has been created using a clone.

upvoted 2 times

Tanat 4 years, 9 months ago

The Question is wrong was suppose to ask the wrong statement. Making the correction to the question, the answer is B. as there is no point in time back up rather point in time recovery. The rest of the chooses are correct statements https://docs.oracle.com/en/cloud/paas/autonomous-database/adbsa/autonomous-clone-backup.html#GUID-20D2D970-0CB4-472F-BF89-1EE769BFB5E8 https://docs.oracle.com/en-us/iaas/Content/Database/Tasks/adbcloning.htm

upvoted 3 times

SVraman 4 years, 10 months ago

Based on the doc https://docs.oracle.com/en/cloud/paas/autonomous-database/adbsa/autonomous-clone.html#GUID-68199DE6-CD45-4A6D-8EE6-1D95D45C8B1A D is correct. After you clone your Autonomous Database you can change the network access option you select for the cloned instance.

upvoted 4 times

antonica 4 years, 11 months ago

A is possible, but i had created a clone (testing) and y can modify the network access, D is correct too.

upvoted 1 times

MNR 5 years, 3 months ago

A is correct

upvoted 2 times

Question #19 *Topic 1*

Which two methods can you use to create users and grant roles in Autonomous Database services? (Choose two.)

A. through SQLPlus

B. through SQL/Developer

C. through the Oracle Cloud Infrastructure service console

D. using DBMS_CLOUD_ADMIN Package

Suggested Answer: *A, B*

guru_ji Most Recent 3 years, 2 months ago

Selected Answer: AB

A,B is correct.

upvoted 1 times

PKD4OCI 4 years, 8 months ago

Selected Answer: AB

Are correct way to achieve the same

upvoted 1 times

luizyto 4 years, 9 months ago

Selected Answer: AB

Because from OCI console is through Database Actions and not from Service Console: "Create Users on Autonomous Database - Connecting with Database Actions" https://docs.oracle.com/en/cloud/paas/autonomous-database/adbsa/manage-users-create.html#GUID-DD0D847B-0283-47F5-9EF3-D8252084F0C1

upvoted 1 times

cine 4 years, 10 months ago

how can you connect with sqlplus, A is absolutely wrong, Corrects are b and c

upvoted 1 times

SilNilanjan 4 years, 10 months ago

I would say A and B holds good.

upvoted 1 times

adnancsedu 4 years, 10 months ago

Selected Answer: AB

A and B are correct.

upvoted 1 times

reachabhien10 4 years, 11 months ago

answer is B,C

upvoted 1 times

Rogazan 5 years ago

I think that A and B are correct:

A: From mi WSL2 ubuntu connected to my ADB: adrs@ADRS-1:~/db$ sqlplus admin@midb_medium SQL*Plus: Release 19.0.0.0.0 - Production on Mon Oct 11 21:52:37 2021 Version 19.12.0.0.0 Copyright (c) 1982, 2021, Oracle. All rights reserved. Enter password: Last Successful login time: Mon Oct 11 2021 21:52:12 +02:00 Connected to: Oracle Database 19c Enterprise Edition Release 19.0.0.0.0 - Production Version 19.13.0.1.0 SQL> create user userFromSQL; User created. SQL> GRANT CREATE SESSION TO userFromSQL; Grant succeeded.

B: Of course (The process is practically the same as with SQLPLUS)

Why not C? I think it says "Oracle Cloud Infrastructure service console" and it is NOT really done from the console, but from the "Database Actions" link, which is another service.

upvoted 1 times

Ganmook 4 years, 12 months ago

I think this question asks about autonomous DB service than shell access way.

upvoted 1 times

TanTran 5 years, 1 month ago

B and C correct

upvoted 2 times

eduardoosti 5 years, 1 month ago

B and C

https://docs.oracle.com/en/cloud/paas/autonomous-database/adbsa/manage-users-create.html#GUID-54CA837B-CD6A-4ED2-A960-5874535818CB

upvoted 2 times

jcamt 4 years, 9 months ago

It's difficult to say because the documentation says "You can create users by connecting to the database as the ADMIN user using any SQL client tool." SQLPLus is included

upvoted 1 times

MNR 5 years, 3 months ago

should be B and C

upvoted 1 times

pkriyaz 5 years, 4 months ago

Yes, C is also correct

upvoted 1 times

fhoyos 5 years, 4 months ago

I think C is also valid. It makes three options as valid

upvoted 1 times

Question #20 *Topic 1*

Which statement is NOT correct when setting up compartment quotas? (Choose the best answer.)

A. Compartment quotas use policies that allow allocation of resources with a high level of flexibility.

B. Along with compartment budgets, compartment quotas create a powerful toolset to manage your spending.

C. Compartment quotas are set by Oracle.

D. There are three types of quota policy statements which are set, unset and zero.

Suggested Answer: *C*

guru_ji Most Recent 3 years, 2 months ago

Selected Answer: C

C is the answer.

upvoted 2 times

kushan8825 3 years, 7 months ago

The statement that is NOT correct when setting up compartment quotas in Oracle Cloud is:

C. Compartment quotas are set by Oracle.

This statement is incorrect because compartment quotas are set by the customers themselves, not by Oracle. Customers can set quotas on the amount of resources that can be used by a compartment, such as CPU, memory, storage, and network bandwidth. By setting quotas, customers can control the resource usage of their compartments and prevent unexpected charges.

The other statements are correct. Compartment quotas use policies that allow allocation of resources with a high level of flexibility, and along with compartment budgets, compartment quotas create a powerful toolset to manage spending. There are three types of quota policy statements which are set, unset, and zero.

upvoted 1 times

PKD4OCI 4 years, 8 months ago

C is the appropriate answer here

upvoted 1 times

antonica 4 years, 11 months ago

C in the answer

upvoted 1 times

AJ22 5 years, 1 month ago

The question is "Which statement is NOT correct when setting up compartment quotas? " Pay attention to "NOT" Now refer the link from documentation. https://docs.oracle.com/en-us/iaas/Content/General/Concepts/resourcequotas.htm C is the right answer.

upvoted 1 times

ta786 5 years, 1 month ago

B is correct Answer

upvoted 1 times

ta786 5 years, 1 month ago

Sorry C is correct Answer .. Not B

upvoted 4 times

lumaqueda 5 years, 4 months ago

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

upvoted 1 times

Question #21 *Topic 1*

Which two statements are true about using an Autonomous Database with Private Endpoints? (Choose two.)

A. Private Endpoints can be configured when you clone a Shared Autonomous Database that was initially created with public endpoints.

B. You can configure Private Endpoints for an Always Free Autonomous Database.

C. A Network Security Group is required within your Virtual Cloud Network before you can provision a Shared Autonomous Database to use Private Endpoints.

D. An Autonomous Database with private endpoints can be accessed from the public internet by adding your ip address to an Access Control List.

Suggested Answer: *C, D*

guru_ji Most Recent 3 years, 2 months ago

Selected Answer: AC

A,C is correct.

upvoted 1 times

dasigrist 4 years, 7 months ago

Selected Answer: AC

These are the correct answers

upvoted 1 times

Rishadpp 4 years, 8 months ago

Selected Answer: AC

correct

upvoted 1 times

Rodrigoef 4 years, 8 months ago

Selected Answer: AC

https://docs.oracle.com/en/cloud/paas/autonomous-database/adbsa/network-private-endpoint-change.html#GUID-9F76DD5E-85A3-4F5E-A88D-3D4D131FC2CA

upvoted 2 times

cine 4 years, 10 months ago

A and C are correct, D is incorrect, private endpoint is for private connection and to exclude internet access.

upvoted 3 times

RayhanShafiullah 4 years, 10 months ago

AC is correct

upvoted 1 times

imiimran 4 years, 10 months ago

A and C... Correct. Enabling a private endpoint for an Autonomous Database ensures that the only access path to the database is via a VCN inside your Oracle Cloud Infrastructure tenancy. This network configuration completely blocks access to the database from public endpoints

upvoted 2 times

oracle1239 4 years, 11 months ago

Selected Answer: AC

D is incorrect

upvoted 2 times

HBarCrunch 4 years, 11 months ago

should be A and C ! https://docs.oracle.com/en/cloud/paas/autonomous-database/adbsa/network-private-endpoint-change.html#GUID-9F76DD5E-85A3-4F5E-A88D-3D4D131FC2CA

upvoted 1 times

antonica 4 years, 11 months ago

A Y C... I AGREE

upvoted 1 times

Tunga 5 years, 3 months ago

correct answer is A and C

upvoted 1 times

Corpti 5 years, 4 months ago

correct is AC

upvoted 3 times

brasi 5 years, 5 months ago

B is also true https://docs.oracle.com/en-us/iaas/Content/Database/Concepts/adbsprivateaccess.htm so looks like A,B and C are true

upvoted 2 times

navi7512 5 years, 5 months ago

Ans is AC

upvoted 2 times

mmasdf 5 years, 6 months ago

Should be AC

upvoted 4 times