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Oracle
1Z0-1148
Oracle AI Database GCP Architect Professional

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Question: 1

Oracle Sales has created a private offer for Oracle AI Database@Google Cloud, and a Google Cloud billing administrator must accept it in Google Cloud Marketplace. Roles are being granted on the Cloud Billing account associated with the offer.
Which two role grants each allow the administrator to accept the private offer?
(Choose two.)

A. Billing Administrator (roles/billing.admin) by itself
B. Consumer Procurement Order Administrator (roles/consumerprocurement.orderAdmin) by itself
C. Billing User (roles/billing.user) by itself
D. Billing User (roles/billing.user) together with Consumer Procurement Order Administrator (roles/consumerprocurement.orderAdmin)
E. Project owner on the Google Cloud project that will hold the database resources

Answer: A,D

Question: 2

An architect is entering the server counts for a new Exadata Infrastructure instance on the Google Cloud console. The workload plan calls for more storage servers than database servers, and the architect wants a configuration the create form will accept as entered.
Which server counts can be entered for the instance?

A. 2 database servers and 2 storage servers
B. 40 database servers and 40 storage servers
C. 16 database servers and 72 storage servers
D. 6 database servers and 9 storage servers

Answer: D

Question: 3

Two issues are open for an Oracle AI Database@Google Cloud deployment. First, the Exadata Infrastructure needs more storage capacity for projected growth. Second, CPU utilization metrics for an Exadata VM Cluster have stopped reporting in Cloud Monitoring.
Where should each issue be raised first?

A. Storage capacity with Google Cloud Support; VM cluster metrics with Oracle Cloud Support

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B. Storage capacity with Oracle Cloud Support; VM cluster metrics with Google Cloud Support
C. Both issues with Google Cloud Support
D. Both issues with Oracle Cloud Support

Answer: B

Question: 4

A regional bank has already decided to buy Oracle AI Database@Google Cloud through the Public Offer (Pay As You Go) in Google Cloud Marketplace. Its regulator requires the core banking database to run on infrastructure that no other customer shares, and the bank wants Oracle Database Autonomous Recovery Service as its backup destination.
Which conclusion should the architect present?

A. Use Exadata on Exascale Infrastructure, whose VM and storage isolation satisfies the regulator
B. Use Autonomous AI Database, whose dedicated database instances meet the isolation rule
C. Neither is possible on the Public Offer; dedicated Exadata and Recovery Service need a Private Offer
D. Use Exadata on Dedicated Infrastructure under the Public Offer, with backups sent to Recovery Service

Answer: C

Question: 5

For a ZDM migration to an Autonomous AI Database with a private endpoint on Oracle AI Database@Google Cloud, a Google Filestore instance in the team's VPC will hold the Data Pump dump files. The database must resolve the share by host name and must be able to send traffic to the VPC where the NFS server resides.
Which configuration meets both needs?

A. An A record in a Cloud DNS private zone on the VPC, with OCI forwarding the lookup to it automatically
B. An A record on the VCN's default private DNS view in OCI, plus a VPC Service Controls perimeter around it
C. A request to Google Cloud Support to add the record to the OCI resolver for the tenancy
D. An A record on the VCN's default private DNS view in OCI, plus an OCI NSG rule allowing traffic from the VPC

Answer: D

Question: 6

After a VPC Service Controls perimeter was enabled around a project that already runs an Exadata VM Cluster on Oracle AI Database@Google Cloud, audit logs keep recording perimeter violations whose principal is a Google-managed Workload Identity pool. The cluster's databases use Oracle-managed encryption keys and work normally.
What should the architect do?

A. Move the databases to Google Cloud CMEK keys to clear the violations
B. Leave the perimeter in place and ignore those violations
C. Recreate the VM Cluster now that the perimeter is in place
D. Remove the project from the perimeter until the violations stop

Answer: B

Question: 7

During the Role-Based Access Control onboarding task, an administrator creates the suggested odbg-groups in Google Cloud for Exadata Database Service. Some of these groups receive no Google Cloud role assignment and exist so that they can be replicated in OCI during the optional identity federation process.
Which two groups are of that kind?
(Choose two.)

A. odbg-db-family-administrators
B. odbg-exa-cdb-administrators
C. odbg-vm-cluster-administrators
D. odbg-exa-infra-readers
E. odbg-costmgmt-administrators

Answer: B,E

Question: 8

The owner of an Exadata Infrastructure instance in Oracle AI Database@Google Cloud must keep infrastructure maintenance out of quarter-end change freezes, so maintenance may start only at a time the owner has chosen.
Which maintenance setting meets this requirement?

A. Specify a schedule, choosing the month, week, weekday and start time
B. No preference, so that the system assigns the date and start time
C. Non-rolling method, updating every server in parallel
D. Enable custom action, running the team's own steps before maintenance

Answer: A

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Question: 9

Before a ZDM physical online migration, a DBA reviews the placeholder database created on an Exadata VM cluster on Oracle AI Database@Google Cloud. ZDM will use the placeholder as a template and recreate it as a standby of the source.
Which two statements about the placeholder are required?
(Choose two.)

A. It uses the same DB_NAME as the source database
B. It uses the same DB_UNIQUE_NAME as the source
C. It uses the same SYS password as the source
D. It uses a different character set from the source
E. It runs a newer major release than the source database

Answer: A,C

Question: 10

In a Shared VPC deployment of Oracle AI Database@Google Cloud, two Autonomous AI Databases, adbapp1 and adbapp2, share one ODB subnet and serve applications App1 and App2 from separate service projects. The App2 servers must not be able to connect to adbapp1, and both databases must stay in their current subnet.
Which control enforces this?

A. A private Cloud DNS zone that hides adbapp1's name from App2
B. A VPC Service Controls perimeter around App1's service project
C. The network security group that controls access to adbapp1
D. Removing App2 administrators' IAM roles in App1's project

Answer: C

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