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QUESTION 1

Which type of routing does Oracle FastConnect use to exchange routing information between on-premises networks and Oracle Cloud Infrastructure?

A. RIP

B. Static routing

C. OSPF

D. Dynamic routing with BGP

Correct Answer: D

The exchange of routes is accomplished by industry standard BGP routing protocol.

QUESTION 2

Which database system does NOT require an Azure Virtual Network during provisioning?

A. MySQL Database with HeatWave

B. Base Database with Oracle Enterprise Edition or Oracle Standard Edition 2

C. Autonomous Database on shared Exadata infrastructure

D. Oracle Exadata Database

Correct Answer: C

See the screenshots below for the databases mentioned in the question:

You can see the Azure Virtual Network option for Base Database, MySQL Database with Heat-Wave and Oracle Exadata Database.

Base Database: Requires Azure Virtual Network

MySQL Database with HeatWave: Requires Azure Virtual Network

≡   Oracle Database Service for Azure   🔔 ⚙️ ❓ 🗨️   D

Home > Base Databases >

Create Base Database   ✕

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Database system networking

Hostname prefix *

[   ]

Network peering

Virtual network * ⓘ   [⌄]

Network virtual appliance ⓘ   [   ]

OCI CIDR * ⓘ   Addresses

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Database system networking

Hostname ⓘ

[   ]

Database system IP address ⓘ

[   ]

Network peering

Virtual network * ⓘ

[∨]

Network virtual appliance ⓘ

[   ]

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Access type

◉ Secure access from everywhere

◯ Secure access from allowed IP addresses

> ⓘ **Secure access from everywhere** - Allow users with database credentials
> to access the database from the internet.
> **Secure access from allowed IP addresses** - Restrict access to specified IP
> addresses.

Require mutual TLS (mTLS)
authentication   ☑

> ⓘ If you select this option, mTLS will be required to authenticate
> connections to your Autonomous Database.

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QUESTION 3

Which components are required to establish a cross-cloud connection between Microsoft Azure and Oracle Cloud Infrastructure?
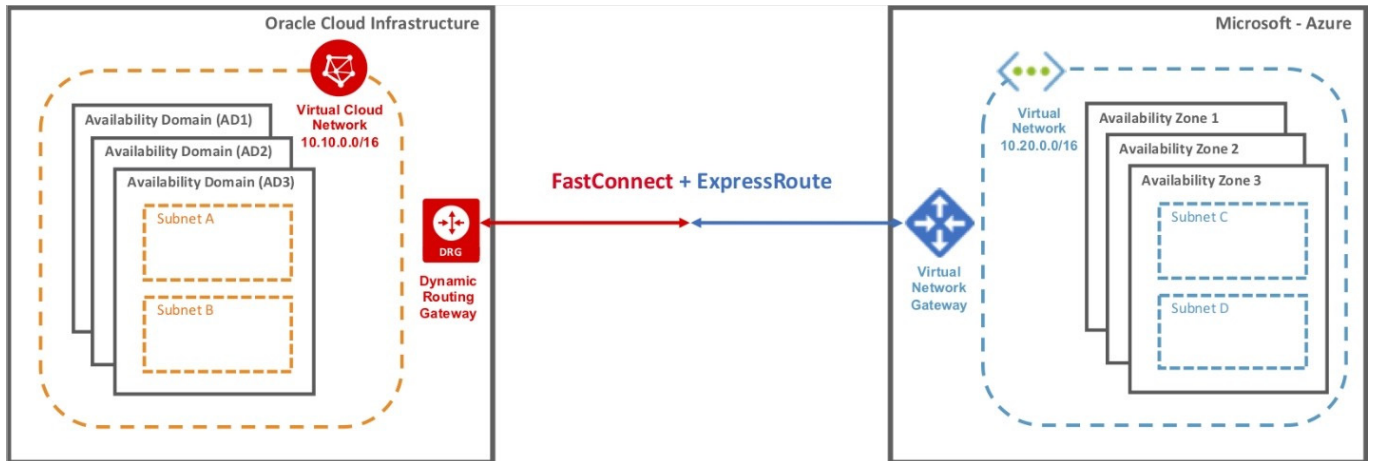
A. Azure Site-to-Site VPN and OCI Site-to-Site VPN

B. Azure Load Balancer and OCI Load Balancer

C. Azure ExpressRoute circuit and Oracle FastConnect virtual circuit

D. Azure Virtual Network and OCI Virtual Cloud Network

Correct Answer: C

For cross-cloud networking between Oracle Cloud and Microsoft Azure, set up a connection be-tween a FastConnect circuit in Oracle Cloud and an ExpressRoute circuit in Microsoft Azure.

QUESTION 4

Which is NOT an Azure resource that is created when you provision a database using Oracle Data-base Service for Azure?

A. Log Analytics workspace

B. Application Insights workspace

C. Oracle Database Service

D. Custom Dashboard workspace

Correct Answer: C

Log Analytics Workspace, Application Insights and Custom Dashboard are Azure resources and hence we can eliminate these options. We are left with Oracle Database Service which is the CORRECT answer.

QUESTION 5

What is the role of the Oracle Database Service enterprise application in OracleDB for Azure?

A. It allows you to add database compute servers and storage servers to your system at any time after provisioning.

B. It allows users to log in to the OCI Console with the same Azure credentials for Azure and the OracleDB for Azure portal.

C. It creates and manages resources in the Azure subscription, streams OCI Database metrics to Azure App Insights and events to Azure Log Analytics, and configures net-work settings in Azure so that Azure resources can access database resources in OCI.

D. It provides a distributed, scalable, shared-nothing, in-memory, hybrid columnar, query processing engine designed for extreme performance.

Correct Answer: C

The Oracle Database Service multitenant application can:

Create and manage resources in the subscription (for example, the custom dashboard, Azure App Insights, and Azure Log Analytics workspaces OracleDB for Azure creates for each provisioned database).

Stream OCI Database metrics to Azure App Insights and events to Azure Log Analytics. Configure network settings in Azure so Azure resources can access the database resources in OCI.

Submit events to Azure Event Grid.

More read: Preparation and Prerequisites for OracleDB for Azure

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