ENHANCED PROTECTION

ON-PREMISES

End Users

on-prem Integrations

ORACLE CLOUD - REGION A - Single Availability Domain

Load Balancer

FD1

JAS - 1
AIS - 1
Dedicated JAS - 1
VM-1

Batch - 1
VM-4

Logic - 1
VM-7

FD2

JAS - 2
AIS - 2
Dedicated JAS - 2
VM-2

Batch - 2
VM-5

Logic - 2
VM-8

FD3

JAS - 3
AIS - 3
Dedicated JAS - 3
VM-3

Batch - 3
VM-6

Logic - 3
VM-9

DepVM   OneClick   DevClient

ADF   Provisioning   BI

Admin Tier

RAC → Database Node 1 Active → MANUAL DG SYNC → DB Node 1 Standby 1 → CASCADE ASYNC

RAC → Database Node 2 Active → MANUAL DG SYNC → DB Node 2 Standby 1 → CASCADE ASYNC

DBCS - FD 1-2

DBCS - FD 1-3 or 2-3

VCN Spoke

COMPARTMENT - Spoke / JD Edwards

TENANCY

**Oracle Cloud
Other Region or AD
JD Edwards Stand-by**

Load Balancer DR 1

JAS - 4
AIS - 4
D JAS - 4
VM-10

Batch - 4
VM-12

Logic - 4
VM-14

DB Node 1 Standby 2

DB Node 2 Standby 2

DB Cloud Service - RAC
Stand-by Dataguard

Load Balancer DR 2

JAS - 5
AIS - 5
D JAS - 5
VM-11

Batch - 5
VM-13

Logic - 5
VM-15

CASCADE ASYNC → DB Node 1 Standby 3

CASCADE ASYNC → DB Node 2 Standby 3

DB Cloud Service - RAC
Stand-by Dataguard

**Oracle Cloud
3rd Region**

Data Guard Observer