

## What are Always Free services?

### Infrastructure

2 AMD based Compute VMs with 1/8 OCPU\*\* and 1 GB memory each

Arm-based Ampere A1 cores and 24 GB of memory usable as 1 VM or up to 4 VMs with 3,000 OCPU hours and 18,000 GB hours per month

2 Block Volumes Storage, 200 GB total

10 GB Object Storage – Standard

10 GB Object Storage – Infrequent Access

10 GB Archive Storage

Resource Manager: managed Terraform

5 OCI Bastions

### Databases

Your choice of Oracle Autonomous Transaction Processing, Autonomous Data Warehouse, Autonomous JSON Database, or APEX Application Development. Two databases total, each with 1 OCPU\*\* and 20 GB storage.

NoSQL Database with 133 million reads per month, 133 million writes per month, 25 GB storage per table, up to 3 tables.

### Observability and Management

Monitoring: 500 million ingestion datapoints, 1 billion retrieval datapoints

Application Performance Monitoring: 1000 tracing events and 10 Synthetic runs per hour

Logging: 10 GB per month

Notifications: 1 million sent through https per month, 1000 sent through email per month

Service Connector Hub: 2 service connectors

### Additional services

Flexible Load Balancer: 1 instance, 10 Mbps

Flexible Network Load Balancer

Outbound Data Transfer: 10 TB per month

Virtual Cloud Networks (VCN): Maximum of 2 VCNs, includes IPv4 and IPv6 support

VCN Flow Logs: Up to 10 GB per month shared across OCI Logging services

Site-to-Site VPN: 50 IPSec connections

Content Management Starter Edition: 5000 assets per month

Certificates: 5 Private CA and certificates

Email Delivery: 3,000 emails sent

