



## Oracle Academy Cloud Program

The **Oracle Academy Cloud Program** provides Oracle Academy Institutional members and their students with free access to Oracle Cloud for teaching and learning, helping educators prepare graduates to become the next technology innovators and leaders.

**A simple signup process enables member educators and students to access always free Oracle Autonomous Database, Compute VM, object storage, data egress, and other essential building blocks to create applications on top of Oracle Autonomous Databases and Compute solutions on Oracle Cloud Infrastructure.**

In addition to always free services, members receive US\$300 of free credits for one year to prototype applications, run machine learning models in notebooks, or try software from Oracle Cloud Marketplace.

Supported by Oracle Academy's comprehensive curriculum and hands-on labs, educators and students can teach, build, learn, explore, and develop in the full functionality of the cloud.

### What Are Always Free Cloud Services?

#### Infrastructure

- 2 AMD based Compute VMs with 1/8 OCPU and 1 GB memory each
- 4 Arm-based Ampere A1 cores and 24 GB of memory usable as one VM or up to 4 VMs
- 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 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 150 private TLS certificates



## Key Benefits

- Easy signup from the Oracle Academy Member Hub enables members to request and access Oracle Cloud.
- Educators easily can provision student accounts, and classes are up and running in a cloud environment without the need to download, install, or maintain software or databases.
- Access to Oracle Academy database curriculum is available in multiple languages.
- Teachers and students enjoy always free access to tools including Oracle APEX for low code application development, SQL Developer Web for working with Oracle Autonomous Databases, SQL Notebooks for Machine Learning, Oracle REST Data Services for web interfaces, and Oracle Instant Client for the most popular programming languages.
- Quickly start cloud services and learn new technologies including Autonomous Database, Compute VM, Linux, AI/ML, and digital assistants, and develop in SQL, NoSQL, APEX, Java, Node.js, Python, PHP, and Ruby.

In your global classroom, take advantage of Oracle Cloud technology for teaching and learning—with a one-time setup, access to the latest cloud services, and with no maintenance, patching or upgrades needed, saving hours of time.

Your Oracle Academy Cloud Program access is always available, in and out of the classroom, using only a browser.

Oracle Academy, Oracle's global philanthropic educational program, is open to academic institutions and their educators to help advance student technology education, skills, innovation, and inclusion. We offer free teaching and learning resources — including curriculum, cloud, software, and more — that help develop key knowledge, hands-on practice, and career-relevant skills.

**Join Oracle Academy today and access all the benefits of membership.**

Learn more about the Oracle Academy Cloud Program at [academy.oracle.com/cloud](https://academy.oracle.com/cloud)

