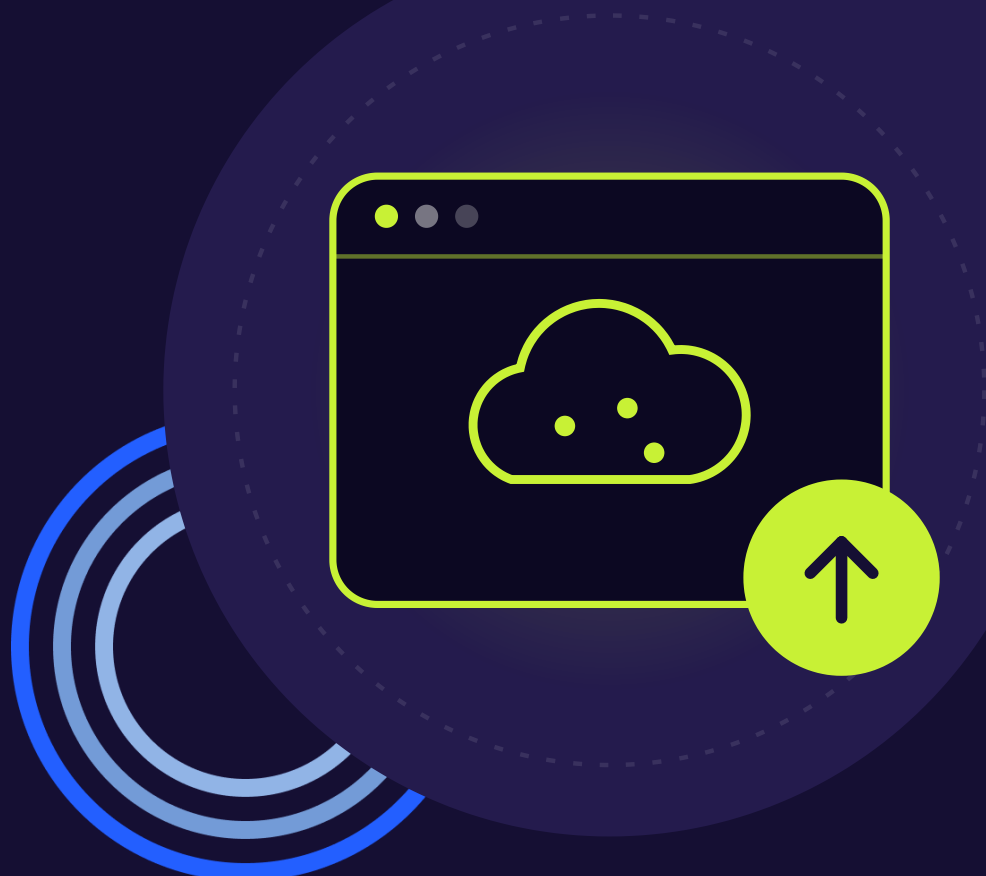




2026 EDITION

Cloud Computing *Training* Programs

Equipping teams to architect, migrate and run workloads across every cloud

INSTRUCTOR-LED

ENTERPRISE READY

CUSTOMIZABLE

GLOBAL DELIVERY

60

COURSES

12

CATEGORIES

5,000+

EXPERT TRAINERS

Building *cloud-ready* engineering teams

Edstellar is an enterprise learning partner that helps organizations build future-ready workforces. Our 2,000+ instructor-led programs are delivered onsite or live online by 5,000+ practitioner trainers, and each one is tailored to your goals. This catalog brings together 60 cloud computing programs that span Oracle Cloud Infrastructure, Microsoft Azure and Google Cloud, cloud architecture, migration and resilience, cloud foundations and private cloud platforms.

Global leaders including Visa, ABB and Aditya Birla Group trust Edstellar to build capability at enterprise scale. Before any program starts, we look at the real capability gap and the business goal behind it, so every module ties back to outcomes your leaders can measure, not just attendance. The result is training your teams put to work straight away.

Learning paths for *every* role



Cloud Architects & Migration Leads

ARCHITECTURE & MIGRATION

Design landing zones, modernize legacy estates and move workloads to the cloud without disruption.

START WITH

- Cloud Migration & Application Modernization
- Multi-Cloud Architecture & Landing Zones
- Cloud Resilience & Business Continuity



Platform Engineers

BUILD ON HYPERSCALERS

Build and deploy on Azure, AWS and Google Cloud with the skills each platform demands.

START WITH

- Microsoft Azure Administrator
- Architecting on AWS
- Architecting with Google Cloud



Cloud Operations & Database Admins

OPERATE & ADMINISTER

Run OCI, container platforms and private clouds reliably, with security and uptime built in.

START WITH

- Oracle Cloud Infrastructure (OCI) Architecture & Operations
- Red Hat OpenShift Administration
- Nutanix Enterprise Cloud Administration



FinOps & Cloud Governance

COST & GOVERNANCE

Bring spend under control, govern cloud adoption and keep data where it belongs.

START WITH

- Cloud FinOps
- Cloud FinOps & AI Cost Optimisation
- Government Cloud Adoption & Data Sovereignty

Why *choose* us

01

Practitioner trainers

5,000+ verified cloud architects, platform engineers and FinOps specialists who run workloads in real production environments.

02

Customizable programs

Curriculum built around your cloud providers, workloads, industry and cloud maturity, from foundations to multi-cloud architecture.

03

Global delivery

Onsite or live virtual in any time zone, with in-person delivery across 1,000+ locations.

04

ISO 9001 & ISO 27001 certified

ISO 9001:2015 for quality and ISO 27001:2022 for information security.

How we *work*

01

Submit your brief

Share your training needs, team size and skill gaps.

02

Custom plan

Receive a tailored curriculum and trainer recommendations.

03

Approve & schedule

Finalize content, dates and delivery mode for your team.

04

Train & measure

Expert-led sessions with progress tracking and ROI reporting.

Course *categories*

01 Oracle Cloud Infrastructure

12

03 Google Cloud

9

05 Cloud Foundations

5

07 Amazon Web Services (AWS)

4

09 Cloud FinOps & Cost Governance

2

11 Government Cloud

1

02 Microsoft Azure

11

04 Cloud Architecture, Migration & Resilience

5

06 Private Cloud Platforms

5

08 Cloud Platforms & Containers

3

10 Edge Cloud (Cloudflare)

1

12 More Cloud Computing Topics & Tools

2

60 courses in total · full list on the pages that follow

All 60 *courses*

01 Oracle Cloud Infrastructure

12

Migrating to Oracle Web Forms	→
Oracle Audit Vault and Database Firewall (Oracle AVDF)	→
Oracle Cloud Infrastructure (OCI) Architecture & Operations	→
Oracle Cloud Infrastructure Security Professional	→
Oracle Database 19c: Backup and Recovery	→
Oracle Database 19c: Multitenant Architecture	→
Oracle Enterprise Manager Cloud Control	→
Oracle Identity Manager	→
Oracle Linux 8: System Administration	→
Oracle PaaS	→
Oracle Service Bus 11g: System Administration	→
Oracle SOA	→

02 Microsoft Azure

11

Amazon QuickSight Administrator	→
Azure Kubernetes Service (AKS)	→
Azure Logic Apps	→
Cloud Networking on Microsoft Azure	→
Cloud Vendor and Service Evaluation	→
Microservices with Azure Service Fabric	→
Microsoft Azure Administrator	→
Microsoft Azure Developer	→
Microsoft Azure Fundamentals	→
Microsoft Azure Solutions Architect	→
Microsoft Azure Synapse Analytics	→

03 Google Cloud

9

Architecting with Google Cloud	→
Cloud Capacity Planning	→
Cloud Foundry	→
Cloud Networking on Google Cloud	→
Deploying and Managing Windows Workloads on Google Cloud	→
Google Cloud Spanner	→
Google Cybersecurity	→
Hybrid & Multi-Cloud with Google Distributed Cloud (Anthos)	→
IBM Cloud	→

04 Cloud Architecture, Migration & Resilience

5

Cloud Migration & Application Modernization	→
Cloud Resilience & Business Continuity	→
Cloud-Native Engineering with Containers & Kubernetes	→
Multi-Cloud Architecture & Landing Zones	→
Oracle 11g – Application Tuning	→

05 Cloud Foundations

5

AWS Cloud Financial Management for Builders	→
AWS Cloud Practitioner & Business Essentials	→
Cloud Foundations for Enterprise Teams	→
Google Cloud Fundamentals – Core Infrastructure	→
Video Streaming Essentials for AWS Media Services	→

06 Private Cloud Platforms

5

Nutanix Data Services Administration	→
Nutanix Enterprise Cloud Administration	→
Nutanix Hybrid Cloud Fundamentals	→
OpenStack	→
VMware Integrated Openstack – Install, Configure, Manage	→

07 Amazon Web Services (AWS)

4

Architecting on AWS	→
AWS Developer	→
AWS SysOps	→
Cloud Networking on AWS	→

08 Cloud Platforms & Containers

3

Containers on AWS (ECS & EKS)	→
Planning and Designing Databases on AWS	→
Red Hat OpenShift Administration	→

09 Cloud FinOps & Cost Governance

2

Cloud FinOps	→
Cloud FinOps & AI Cost Optimisation	→

10 Edge Cloud (Cloudflare)

1

Cloudflare Platform & Edge Development	→
--	---

11 Government Cloud

1

Government Cloud Adoption & Data Sovereignty	→
--	---

12 More Cloud Computing Topics & Tools

2

Akamai Web Performance Foundation	→
Parallel Programming with OpenMP	→

Trusted by *enterprises*

“ *Edstellar trained our platform teams across Azure, AWS and Oracle Cloud in one coordinated program, and the migration and resilience modules gave us a playbook we now use for every workload we move to the cloud.* ”

VP OF CLOUD PLATFORMS · GLOBAL TECHNOLOGY FIRM

“ *The FinOps and cost governance sessions paid for themselves in the first quarter. Our teams finally understand how architecture choices show up on the monthly bill.* ”

DIRECTOR OF CLOUD OPERATIONS ·
MULTINATIONAL RETAIL GROUP

“ *Our architects came out able to design for migration and resilience, not just lift and shift. Private cloud and containers are no longer a mystery to the team.* ”

HEAD OF INFRASTRUCTURE · LEADING
FINANCIAL SERVICES GROUP

TRUSTED BY **Visa** **ABB** **Aditya Birla Group** & OTHER FORTUNE 500 ORGANIZATIONS

Let's *connect*

EMAIL contact@edstellar.com

WEB www.edstellar.com

US +1 682 297 4830

UK +44 151 453 4009

INDIA +91 636 483 3830

[Schedule a consultation →](#)



SCAN TO CONTACT US