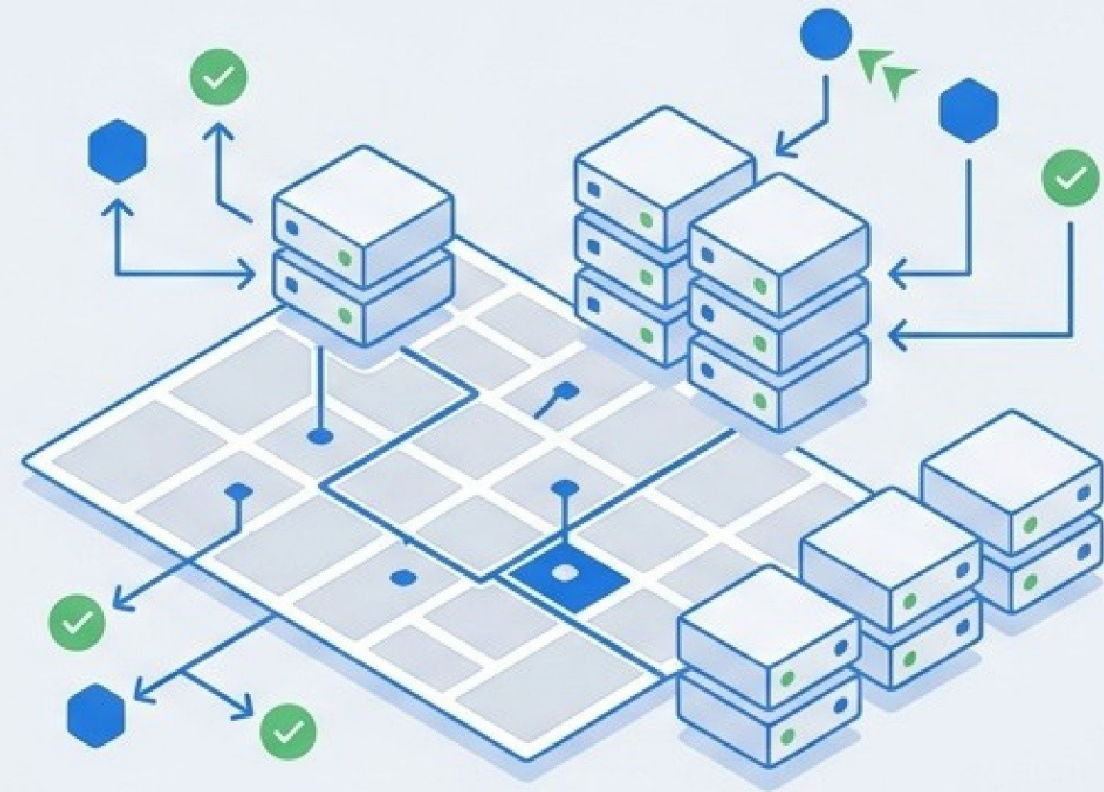


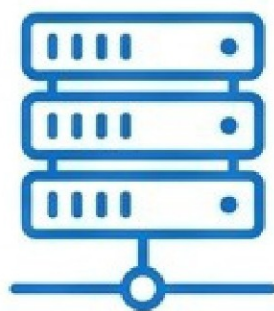
ArcGIS Enterprise on Kubernetes Corporate Training

Empower teams to deploy, manage, and scale cloud-native geospatial solutions.



The Evolution of Geospatial Infrastructure

Traditional State



Traditional, monolithic GIS architectures with rigid scalability constraints.



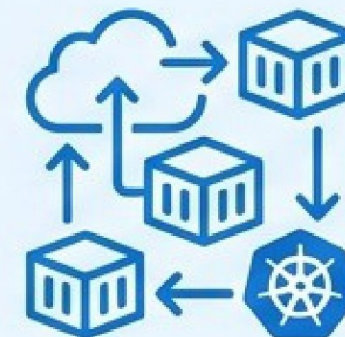
Turning Point



The strategic transition to cloud-native computing and dynamic environments.



Course-Enabled Outcome



Scalable, resilient, and automated ArcGIS deployment via Kubernetes orchestration.

The Foundational Framework



16 - 24 Hours



Instructor-led
Group Training



Virtual / On-site /
Off-site

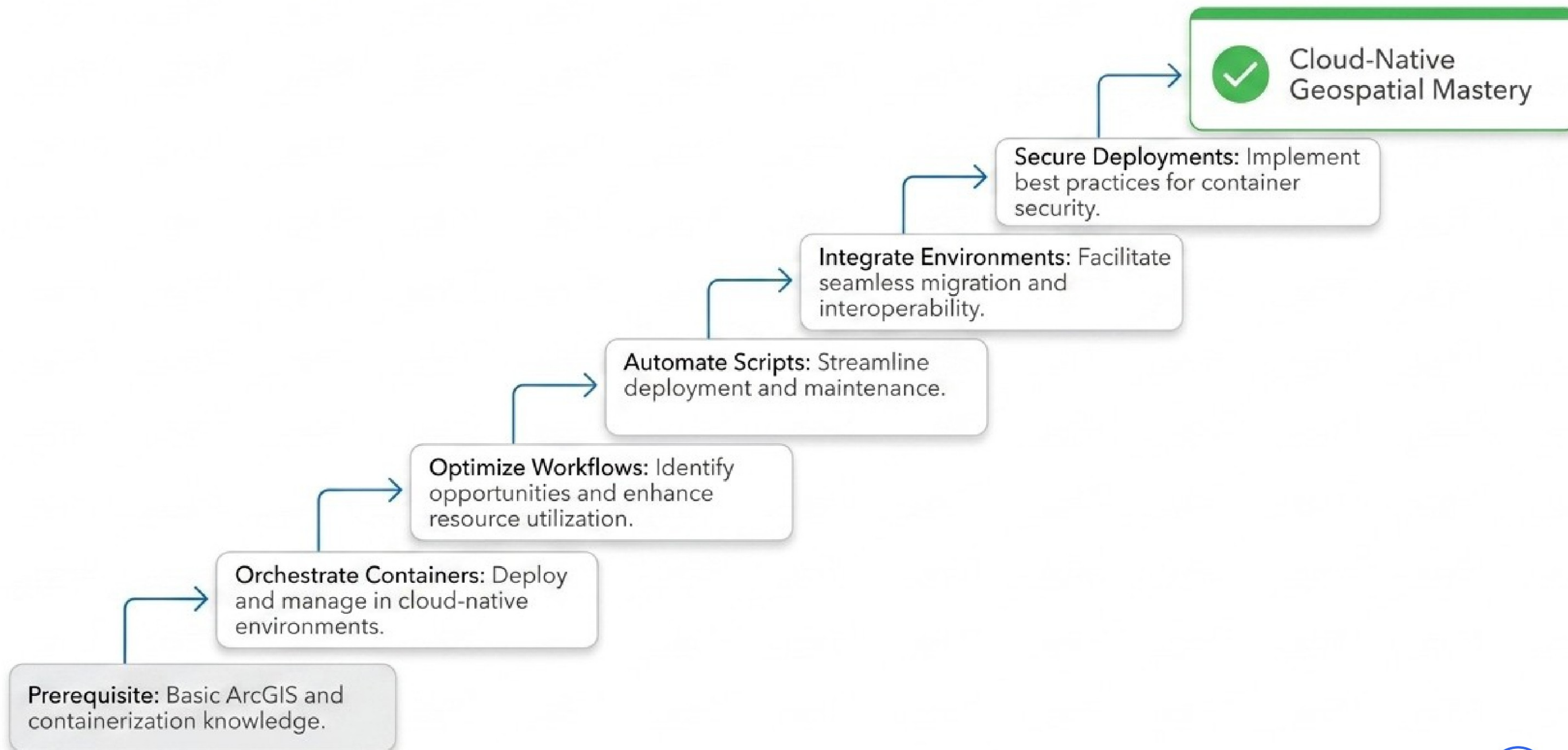


10,000+ Trainers
Globally



Course Completion
Certificate

The Capability Escalation Curve



The Master Learning Blueprint

Phase 1: Cloud-Native Foundations

Modules 1-2:
Examining ArcGIS &
Implementation
Details



Phase 2: Infrastructure Deployment

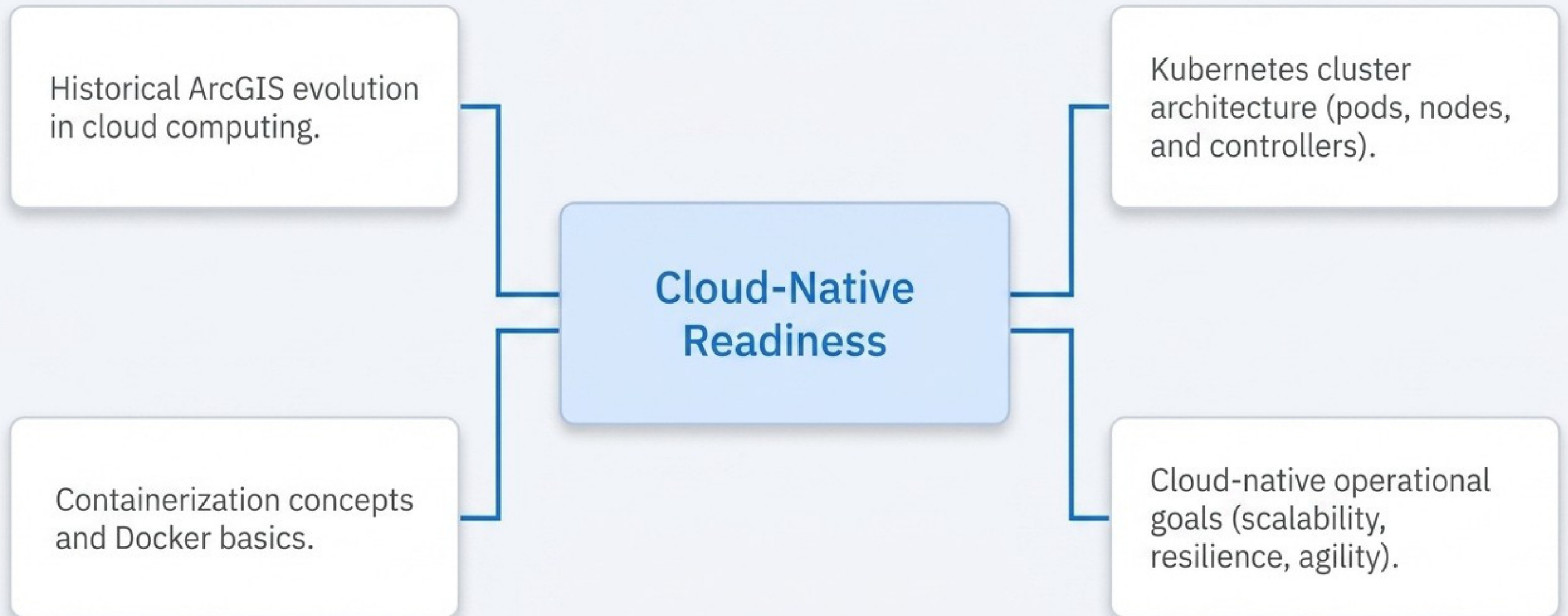
Modules 3-4:
Configuring
Prerequisites &
Deploying



Phase 3: Administration & Workflows

Modules 5-6: Admin
Apps & Admin
Workflows

Phase 1 Cloud-Native Foundations



Phase 2 Infrastructure Deployment

Traditional

Manual server configuration.

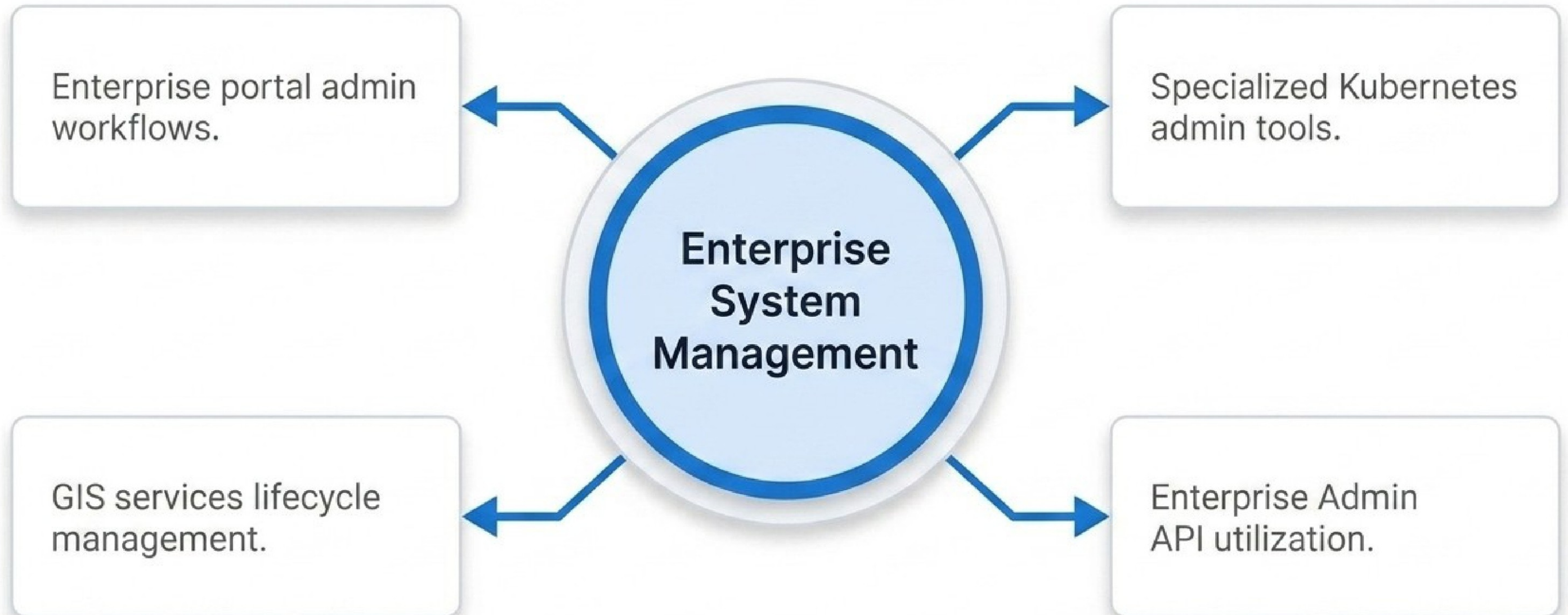
Course-Enabled

Microservices mapping and automated setup.

Tools & Concepts

- ✓ Hardware and software prerequisites
- ✓ Persistent storage configuration
- ✓ Deployment account roles
- ✓ Windows and Linux environments

Phase 3 Administration and Workflows



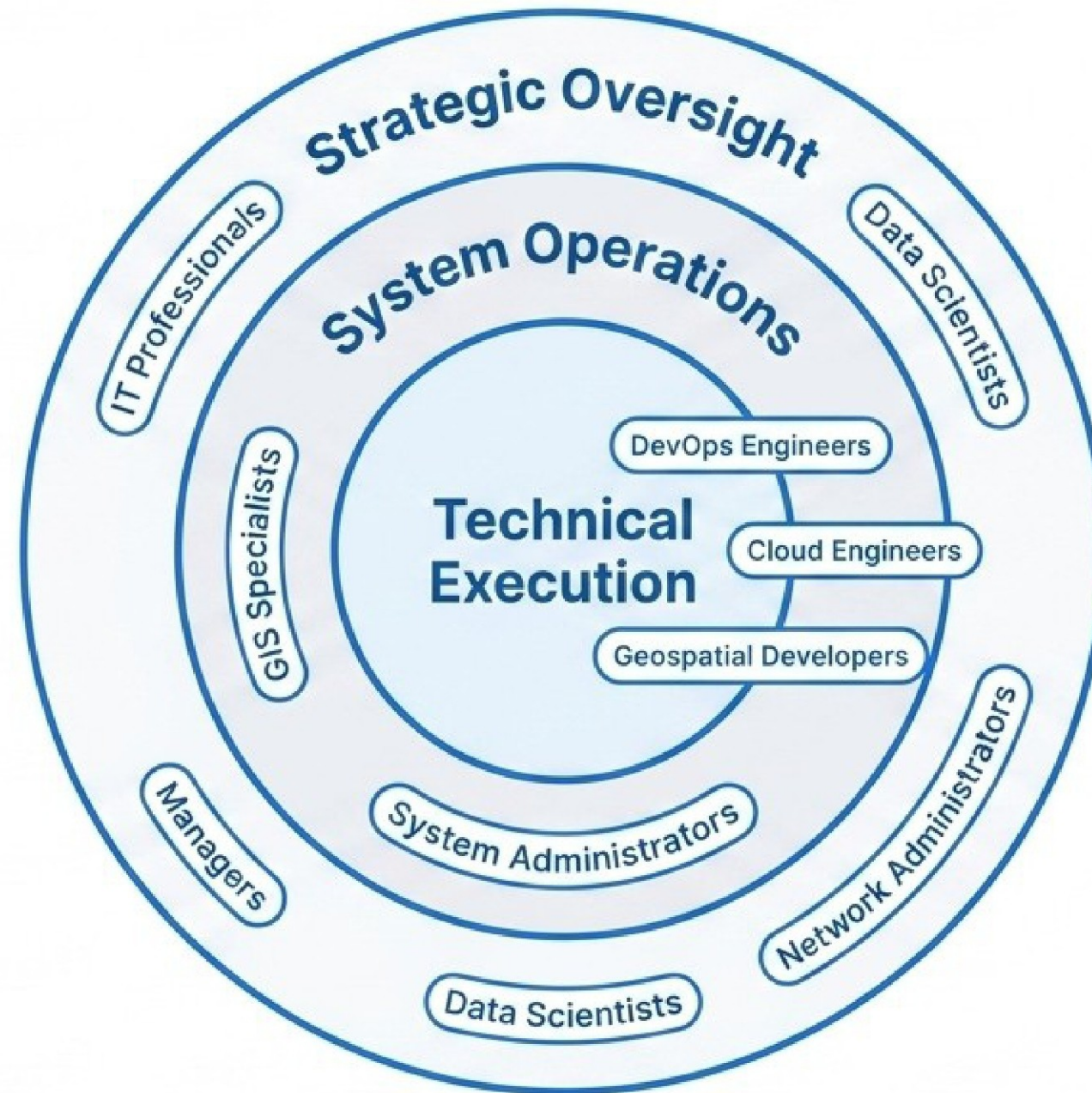
The Capability Gap Analyzer

Skill Domain	Traditional Approach	Course-Enabled Capability
Container Orchestration	Manual application scaling	Automated lifecycle management
Geospatial Workflows	Resource-heavy processes	Optimized spatial data routing
Security & Compliance	Perimeter-based protection	Micro-level container security

The Operational Transformation Engine



Target Audience Alignment



The Global Execution Model



Virtual Live Instructor-Led

- Expert-led live sessions
- Interactive tools keep remote learners engaged
- Join from own workspace



On-site

- Immersive in-house learning
- Tailor setup to your workplace
- Direct trainer access



Off-site

- Focused group learning
- Host teams at preferred venue
- Built-in group activities for bonding

Proof of Impact

"Attending the ArcGIS Enterprise on Kubernetes training was transformational... I now handle complex technical scenarios with enhanced confidence and systematic efficiency."

Karen Hall

Lead Network Architect

Container Orchestration Platform Provider

The Scale of Delivery

A light gray world map with country borders. A white rectangular box with a drop shadow is positioned over North America, containing the text 'Delivery in 100+ Countries'. Another white rectangular box with a drop shadow is positioned over Southeast Asia, containing the text 'Training in 10+ Languages'.

Delivery in 100+ Countries

Training in 10+ Languages

Modernize Your Geospatial Infrastructure Today



Empower your teams to deploy, manage, and scale cloud-native geospatial solutions with confidence and security.

www.edstellar.com
contact@edstellar.com