

MICROSOFT OFFICIAL CURRICULUM

Microsoft

AZ-2010

Design and Implement Platform Engineering

Official Microsoft Learn-aligned instructor-led program for Design and Implement Platform Engineering.

Cloud

Advanced

Azure

DURATION

1 day

LEVEL

Advanced

FORMAT

Virtual, On-site, or Hybrid

CERTIFICATION

AZ-2010

AUDIENCE PROFILE

Built for these roles

This course is designed for professionals involved in platform engineering, including software engineers, DevOps practitioners, IT architects, and technical leaders. It is also suitable for individuals responsible for designing, implementing, and managing platform solutions within their organizations. The target audience includes Software Engineers and Developers, DevOps Practitioners, IT Architects, Technical Leaders and Managers, Platform Engineers and Security and Compliance Professionals.

OVERVIEW

Executive overview

This course provides a comprehensive guide to designing and implementing platform engineering within modern enterprises. It covers the foundational principles, strategic alignment with business goals, and the practical aspects of building scalable, secure, and future-proof platforms. By taking this course, learners will gain the knowledge and skills needed to enhance developer productivity, ensure operational excellence, and drive continuous innovation.

PROGRAM OUTCOMES

Capabilities your teams will gain

- Strengthen capability in cloud scenarios
- Strengthen capability in azure scenarios
- Strengthen capability in role-based scenarios

TALK TO US

-  info@vnodeites.com
 +91 9779 91 4792
 WhatsApp · +91 9779 91 4792
 +91 9419 11 4792

OFFICE

DLF Cyber City, Gurugram
Haryana — India
Azure · AI · Data · Power Platform

ENTERPRISE CUSTOMIZATION

Enterprise customization

Tailor this program to your organization's priorities: Builds current Microsoft credential readiness for Design and Implement Platform Engineering using the official Microsoft Learn outline.

Customization options

- Align labs to your production environment and platform priorities
- Add readiness reviews and instructor-led practice sessions
- Extend into project-specific architecture or delivery coaching

CURRICULUM

Curriculum roadmap

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MODULE 1

Design and Implement Platform Engineering

This learning path provides a comprehensive guide to Design and Implement Platform Engineering within modern enterprises. It covers the foundational principles, strategic alignment with business goals, and the practical aspects of building scalable, secure, and future-proof platforms. By following this path, learners will gain the knowledge and skills needed to enhance developer productivity, ensure operational excellence, and drive continuous innovation.

- Foundations of Platform Engineering
- Design Secure and Scalable Platform Architectures
- Implement Developer Self-Service
- Observability and Continuous Improvement
- Strategic Platform Road Mapping

PRIVATE DELIVERY

Plan a private cohort for your team

Scope delivery format, role mix, and rollout timeline with our solutions team.

[Plan Private Delivery](#)

[Book advisory call](#)

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