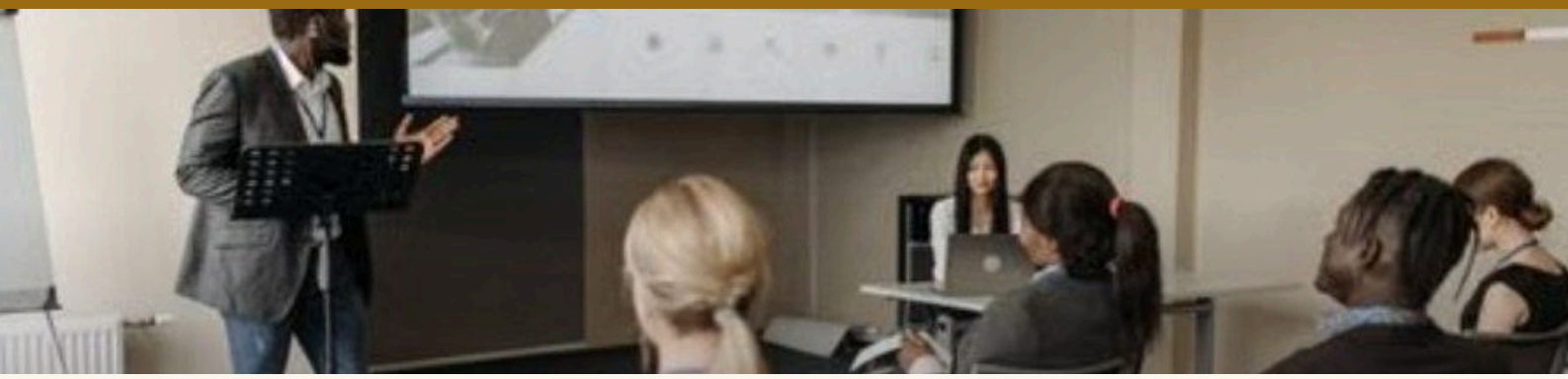


SEYA CAPITAL
INSIGHT.STRATEGY.GROWTH

INFORMATION & COMMUNICATION TECHNOLOGY

Microsoft Cloud Workshops Professional Programme

Mastering Microsoft Cloud Technologies for Digital Transformation, Security & Business Innovation

SECTOR	AVAILABILITY	DELIVERY
Information & Communication Technology	On request	Open or in-house

OVERVIEW

About this course

Microsoft Cloud technologies have become the foundation of modern digital enterprises, enabling organisations to improve productivity, collaboration, security, business intelligence, application development, and operational efficiency. Through platforms such as Microsoft Azure, Microsoft 365, Microsoft Power Platform, Microsoft Security Solutions, and Microsoft Copilot, organisations can accelerate digital transformation while strengthening governance, compliance, and business resilience.

The Seya Capital Microsoft Cloud Workshops Professional Programme provides practical, hands-on training designed to equip participants with the knowledge, skills, and best practices required to successfully deploy, manage, secure, and optimise Microsoft cloud solutions within their organisations.

The programme integrates cloud infrastructure management, cybersecurity, productivity solutions, automation, artificial intelligence, collaboration tools, governance frameworks, and modern workplace technologies to enable participants to maximise value from Microsoft cloud ecosystems.

SCHEDULE

Dates, venues & fees

Dates and fees for this programme are available on request. It can be scheduled as open enrolment or delivered in-house for your team. Contact info@seyacapital.com.

HIGHLIGHTS

What you will learn

- Microsoft Cloud ecosystem and services
- Microsoft Azure fundamentals and cloud administration
- Microsoft 365 productivity and collaboration solutions
- Microsoft Power Platform and business automation
- Microsoft Cloud security and compliance frameworks
- Identity and Access Management using Microsoft Entra ID
- Cloud governance and risk management
- Data analytics and business intelligence with Power BI
- AI and Microsoft Copilot applications
- Cloud migration and transformation strategies
- Business continuity and disaster recovery in Microsoft Cloud environments
- Cloud optimisation and cost management
- Participants will explore practical applications including:
- Azure Environment Deployment
- Microsoft 365 Administration
- Teams and SharePoint Configuration
- Power BI Dashboard Development
- Business Process Automation
- Identity and Access Management
- Microsoft Defender Security Configuration
- Cloud Migration Planning
- Microsoft Copilot Productivity Use Cases
- Governance and Compliance Assessments
- Cloud Cost Optimisation Reviews
- Digital Transformation Strategy Development
- Workshop Tracks Available
- Microsoft Azure Workshop
- Focuses on infrastructure, networking, storage, security, backup, disaster recovery, and cloud administration.
- Microsoft 365 Workshop
- Focuses on Teams, SharePoint, Exchange Online, OneDrive, productivity, and collaboration management.
- Power Platform Workshop
- Focuses on Power BI, Power Apps, Power Automate, and low-code application development.
- Microsoft Security Workshop
- Focuses on Microsoft Defender, Microsoft Entra ID, security governance, compliance, and cyber resilience.
- Microsoft Copilot and AI Workshop
- Focuses on AI adoption, Copilot integration, prompt engineering, automation, and intelligent productivity solutions.

OBJECTIVES

By the end of the course

By the end of this programme, participants will be able to:

- Understand the Microsoft Cloud ecosystem and service offerings.
- Deploy and manage cloud-based business solutions using Microsoft platforms.
- Implement Microsoft Azure infrastructure and services.
- Improve organisational productivity using Microsoft 365 solutions.
- Develop automated business processes using Power Platform tools.
- Implement cloud security and compliance controls.
- Manage cloud identities and access management frameworks.
- Leverage AI and Microsoft Copilot to improve business performance.
- Support cloud transformation and digital innovation initiatives.
- Develop cloud governance and optimisation strategies.

WHO SHOULD ATTEND

Designed for

ICT Managers | Cloud Administrators | Azure Administrators | Microsoft 365 Administrators | Systems Administrators | Digital Transformation Leaders | Business Analysts | Information Security Professionals | Project Managers | Technology Consultants | Data Analysts | Operations Managers | Governance and Compliance Professionals | Professionals responsible for cloud initiatives and modern workplace technologies

PROGRAMME

Course outline

Day 1: Introduction to Microsoft Cloud Technologies

- Overview of the Microsoft Cloud Ecosystem
- Microsoft Azure Fundamentals
- Microsoft 365 Services Overview
- Cloud Computing Principles
- Microsoft Cloud Adoption Framework
- Microsoft Cloud Architecture
- Cloud Transformation Best Practices

Day 2: Microsoft Azure Administration and Cloud Infrastructure

- Azure Resource Management
- Virtual Machines and Storage Services
- Azure Networking Fundamentals
- Azure Backup and Recovery
- Azure Monitoring and Performance Management
- Azure Cost Management
- Azure Governance and Policies

Day 3: Microsoft 365 and Modern Workplace Solutions

- Microsoft 365 Administration
- Microsoft Teams Collaboration
- SharePoint Online Administration
- OneDrive for Business
- Exchange Online Fundamentals
- Productivity and Collaboration Management
- Microsoft 365 Security Features

Day 4: Power Platform, Data Analytics and Artificial Intelligence

- Introduction to Microsoft Power Platform
- Power BI Business Intelligence
- Power Apps Development
- Power Automate Workflows
- Introduction to Microsoft Copilot
- AI-Powered Business Productivity
- Data Analytics and Insight Generation

Day 5: Microsoft Security, Compliance and Capstone Project

- Microsoft Security Frameworks
- Microsoft Defender Solutions
- Microsoft Entra ID Identity Management
- Compliance and Governance Controls
- Cloud Security Best Practices
- Digital Transformation Roadmap Development
- Capstone Microsoft Cloud Solutions Project

METHODOLOGY

How you will learn

This highly interactive programme combines:

- Expert-led presentations
- Hands-on Microsoft Cloud workshops
- Azure deployment exercises
- Microsoft 365 administration laboratories
- Power Platform development workshops
- Cloud security simulations
- Business intelligence and reporting projects
- AI and Copilot demonstrations
- Group discussions and collaborative learning
- Capstone Microsoft Cloud transformation project

Participants will gain practical, real-world experience using Microsoft cloud solutions to address organisational challenges and improve business performance.

IMPACT

The return on learning

For your organisation

- Accelerate cloud adoption and digital transformation
- Improve collaboration and workforce productivity
- Strengthen cloud security and governance
- Enhance business continuity and resilience
- Optimise technology infrastructure and operations
- Improve automation and operational efficiency
- Strengthen decision-making through business intelligence
- Improve compliance and risk management practices
- Reduce infrastructure costs and complexity
- Maximise value from Microsoft technology investments

For you

- Develop practical Microsoft Cloud expertise
- Improve cloud administration and management capabilities
- Strengthen cloud security and governance competencies
- Gain experience with Microsoft Azure and Microsoft 365
- Improve automation and productivity enhancement skills
- Develop knowledge of Microsoft AI and Copilot technologies
- Enhance career opportunities in cloud computing and digital transformation
- Build competencies required for modern technology leadership roles

CERTIFICATION

Seya Capital certificate

Upon successful completion of the programme, participants will be awarded the prestigious:

Seya Capital Professional Certificate in Microsoft Cloud Technologies

Recognising professional competence in Microsoft Azure, Microsoft 365, Microsoft Power Platform, Microsoft Security Solutions, Microsoft Copilot, Cloud Administration, Cloud Governance, Digital Transformation, Business Intelligence, Cloud Security, and Enterprise Cloud Management.

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Register or enquire

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