

CareerIT N.V. — Paramaribo, Suriname

CareerIT Academy

IT Training Catalogue 2026

Professional IT Certifications | Live Online | Caribbean

CareerIT empowers Caribbean businesses and IT professionals to achieve their career and organisational goals through role-focused IT certification training.

We are a partner of Linux Professional Institute, Cisco Networking Academy (NetAcad), and Microsoft.

91% of employers consider certifications important when hiring qualified candidates.

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www.careerit-solutions.com/careerit-academy

Course Overview

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|---------------------------------------|--|
| 1. Linux Essentials | \$1,275 10 lessons x 2.5h Cert incl. |
| 2. LPIC-1 Linux Administrator | \$2,997 20 lessons x 2.5h 2 exams incl. |
| 3. ITIL 4 Foundation | \$2,150 7 lessons x 2.0h Cert + retake incl. |
| 4. ITIL Foundation (version 5) | \$2,150 7 lessons x 2.0h Cert + retake incl. |
| 5. Azure Fundamentals (AZ-900) | \$400 3 lessons x 2.5h Cert incl. |
| 6. IT Essentials | \$1,275 10 lessons x 2.5h Cert incl. |
| 7. Introduction to Modern AI | \$105 2 lessons x 2.5h Cert incl. |
| 8. Python Essentials 1 | \$1,297 10 lessons x 1.5h Cert incl. |
| 9. Python Essentials 2 | \$1,297 10 lessons x 1.5h Cert incl. |
| 10. CCNA | \$1,795 13 lessons x 2.5h Cert incl. |
| 11. Cybersecurity Essentials | \$1,125 10 lessons x 2.5h Cert incl. |
| 12. Networking Essentials | \$1,297 10 lessons x 1.5h Cert incl. |
| 13. IT Support Essentials | \$1,020 8 lessons x 2.5h Cert incl. |

1. Linux Essentials

Linux Essentials is the ideal starting point for anyone who wants to work with Linux — the world's most widely used open-source operating system. Linux is the foundation for cloud computing, AI, cybersecurity, DevOps and more. In this hands-on course you will explore the basics of Linux, the command line, file management, and user administration.

What you learn

- Linux basics: understand what Linux is and where it is used
- Working with the Linux command line: files, folders and processes
- User and permissions management: setting file permissions and access
- Introduction to system security
- System administration at entry level: basic processes and simple network commands

Benefits for professionals

- Develop practical skills to work with Linux in a professional IT environment.
- Prepare for follow-up certifications: LPIC-1, RHCSA, DevOps or security specialist.
- Increase your employability in IT roles where Linux plays a key role.

Benefits for companies

- Employees build a solid foundation to understand and manage Linux systems.
- Facilitates the transition to open-source technologies, AI and modern cloud environments.
- Increases the efficiency, expertise and independence of teams working with Linux.
- Linux expertise no longer needs to be outsourced.

Who is this training for?

- IT starters and support staff moving to Linux.
- Students and professionals seeking a foundation in systems administration, cloud or DevOps.
- Anyone who wants to learn the command line and understand how Linux works.

Approach

The training is delivered live online by an experienced Linux trainer. Interactive sessions include plenty of hands-on exercises and demos in a virtual Linux environment.

Study materials

- Digital study material in English.
- Practical exercises and assignments.
- Access to an online Linux environment for self-practice.
- Exam voucher included.

Prerequisites

No prior knowledge required. Basic computer experience is sufficient.



IT Training

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| Duration | 10 lessons × 2.5 hours |
| Schedule | 17:00–19:30 SRT |
| Method | Live Online Classroom |
| Price | \$1,275 (exam voucher included) |
| Certificate | Yes |

2. LPIC-1 Linux Administrator

In this course you learn the fundamentals of Linux administration: performing maintenance tasks via the command line, installing and configuring a Linux computer, and setting up basic networking. After this training you will be prepared for the internationally recognised LPIC-1 certification. LPIC-1 consists of two training modules, each concluded with an exam.

What you learn

- Linux command line and shell scripting
- Installing and configuring Linux systems
- File systems and disk management
- Networking fundamentals and configuration
- User and group management
- System security and services

Benefits for professionals

- Develop Linux knowledge and skills that are directly applicable in practice.
- Prepare for the official LPIC-1 exams and earn an internationally recognised certificate.
- Step into roles as systems administrator, DevOps engineer or Linux specialist.

Benefits for companies

- Employees learn to professionally install, configure and manage Linux systems.
- Better support for open-source infrastructure and cloud environments.
- Increases expertise within teams working with Linux.
- No expensive external consultants needed.

Who is this training for?

- IT professionals who want to specialise in Linux administration.
- Anyone who wants to certify as a Linux systems administrator.
- Employees who already have basic Linux knowledge and want to deepen their skills.

Approach

The training is delivered live online by an experienced Linux trainer. Interactive sessions with plenty of hands-on exercises in a virtual Linux environment.

Study materials

- Digital study material in English.
- Practice assignments and mock exams.
- Access to a virtual Linux environment for hands-on training.
- Two exam vouchers included.



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|----------------------|---|
| Prerequisites | Basic Linux knowledge required, at the level of Linux Essentials. |
| Duration | 20 lessons × 2.5 hours |
| Schedule | 17:00–19:30 SRT |
| Method | Live Online Classroom |
| Price | \$2,997 (2 exam vouchers included) |
| Certificate | Yes |

3. ITIL 4 Foundation

The ITIL® 4 Foundation training provides a comprehensive overview of the ITIL 4 framework, used worldwide to set up, manage and improve IT services. You will learn the fundamental principles of service management and how ITIL helps align IT services with organisational needs.

What you learn

- Core ITIL concepts, terminology and processes
- Service management principles and best practices
- How to contribute to efficient IT services
- IT and business alignment
- Preparing for the ITIL 4 Foundation exam

Benefits for professionals

- Understand the key ITIL concepts, terminology and processes.
- Learn how to contribute to more efficient IT services and better business collaboration.
- Prepare for the official ITIL 4 Foundation exam and increase your career prospects in IT service management.

Benefits for companies

- Improved alignment between IT and business goals.
- Higher quality IT services and better customer satisfaction.
- Greater agility and efficiency through proven best practices.

Who is this training for?

- IT support and service desk staff involved in delivering or managing IT services.
- Managers and team leaders in IT environments.
- Anyone who wants to understand the basics of IT service management with ITIL.

Approach

The training is delivered live online by a certified trainer. Interactive sessions with plenty of room for questions, practical examples and discussions.

Study materials

- Axelos-approved course material.
- Practice exams and additional reading.
- Exam voucher and retake included.

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| Prerequisites | No specific prior knowledge required. Basic understanding of IT and business processes is helpful but not necessary. |
| Duration | 7 lessons × 2.0 hours |
| Schedule | 17:00–19:00 SRT |



IT Training

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| Method | Live Online Classroom |
| Price | \$2,150 (exam voucher + retake included) |
| Certificate | Yes |

4. ITIL Foundation (version 5)

This training gives IT professionals practical insight into ITIL® 5 — the latest version of the global IT service management framework. ITIL 5 takes a digital perspective and emphasises digital products, value streams, AI, automation and cloud. The course shows how organisations can deliver value faster in a modern, technology-driven environment. It also covers how ITIL 5 works alongside Agile, DevOps and PRINCE2.

What you learn

- Digital product and service management concepts
- Service relationships and value creation
- ITIL Service Value System (SVS)
- ITIL Guiding Principles
- Service Value Chain
- ITIL management practices
- Value stream management and mapping
- Role of AI and integration with frameworks such as DevOps and PRINCE2

Benefits for professionals

- Insight into the latest ITIL 5 principles and concepts.
- Understanding how digital products and services create value.
- Skills for modern service management in an AI- and data-driven environment.
- Better collaboration between IT, business and product teams.
- Preparation for the ITIL 5 Foundation certification exam.

Benefits for companies

- Better alignment between digital services and business objectives.
- More efficient management of IT services in complex digital environments.
- Faster innovation through Agile, DevOps and value stream management integration.
- Higher customer satisfaction and more value creation with digital services.
- Better use of AI, automation and cloud within service management.

Who is this training for?

- IT service managers
- IT support and service desk staff
- Systems and application administrators
- IT project managers and team leads
- DevOps and operations engineers
- Anyone who wants foundational knowledge of IT service management under ITIL 5

Approach

The training is delivered live online by a certified trainer. Interactive sessions with plenty of room for questions, practical examples and discussions.



CareerIT

IT Training



Study materials

- Axelos-approved course material.
- Practice exams and additional reading.
- Exam voucher and retake included.

| | |
|----------------------|--|
| Prerequisites | No specific prior knowledge required. |
| Duration | 7 lessons × 2.0 hours |
| Schedule | 17:00–19:00 SRT |
| Method | Live Online Classroom |
| Price | \$2,150 (exam voucher + retake included) |
| Certificate | Yes |

5. Azure Fundamentals (AZ-900)

AZ-900 provides a broad introduction to Microsoft Azure and the fundamental concepts of cloud computing. You will learn how Azure services work, what solutions exist for storage, networking and security, and how costs and support are structured within Azure. The training prepares you for the Microsoft Certified: Azure Fundamentals exam.

What you learn

- Core principles of cloud computing
- Overview of Azure services: compute, storage, networking, security
- Azure pricing, support and SLAs
- Identity, governance and compliance in Azure
- Preparing for the AZ-900 exam

Benefits for professionals

- Understand the core principles of cloud computing and Azure services.
- Prepare for the official AZ-900 exam, an internationally recognised certificate.
- Build a foundation for further Microsoft Azure certifications in administration, development or security.

Benefits for companies

- Employees gain insight into how Azure can support digital transformation and flexibility.
- Supports better decisions on cloud strategy and cost management.
- Increases knowledge of security, compliance and cloud concepts within the organisation.

Who is this training for?

- IT professionals and consultants who want to work with Azure.
- Decision-makers, project managers or business professionals who want to understand cloud solutions.
- Anyone taking their first step towards Microsoft Azure certifications.

Approach

The training is delivered live online by a certified Microsoft trainer. Interactive sessions with practical examples and demonstrations of the most important concepts.

Study materials

- Digital handouts and official Microsoft documentation.
- Practice questions and exam study tips.
- Access to additional online resources.

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|----------------------|---------------------------------------|
| Prerequisites | No specific prior knowledge required. |
| Duration | 3 lessons × 2.5 hours |
| Schedule | 17:00–19:30 SRT |



IT Training

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| Method | Live Online Classroom |
| Price | \$400 (exam voucher included) |
| Certificate | Yes |

6. IT Essentials

IT Essentials provides broad foundational knowledge of IT hardware, software, networking and security. You will learn how computers are built, how operating systems work and how to solve common IT problems. This training is an excellent stepping stone to roles in IT support, systems administration or network management.

What you learn

- Computer hardware components and assembly
- Operating systems: Windows, Linux basics
- Software installation and configuration
- Network fundamentals and troubleshooting
- Basic cybersecurity principles
- IT support and problem-solving skills

Benefits for professionals

- Learn the basics of computer hardware, software installation and network configuration.
- Develop practical skills for solving common IT problems.
- Prepare for follow-up certifications such as CCNA, Cybersecurity or systems administration.

Benefits for companies

- Employees gain broad foundational knowledge for IT support and helpdesk roles.
- Better understanding of hardware, software and network components within the organisation.
- More efficient troubleshooting and end-user support.

Who is this training for?

- Beginners who want to start a career in IT.
- Support staff who want to expand their foundational knowledge.
- Anyone who wants to learn more about computer hardware, software and networking.

Approach

The training is delivered live online by an experienced IT trainer. Interactive sessions combine theory with hands-on assignments.

Study materials

- Digital handouts and reference material.
- Practical exercises and assignments.

| | |
|----------------------|---------------------------------------|
| Prerequisites | No specific prior knowledge required. |
| Duration | 10 lessons × 2.5 hours |
| Schedule | 17:00–19:30 SRT |
| Method | Live Online Classroom |
| Price | \$1,275 |



Certificate

Yes

7. Introduction to Modern AI

Introduction to Modern AI gives you an accessible introduction to Artificial Intelligence. You will learn what AI is, how it works, and how it is currently applied across different sectors. The training covers key concepts such as machine learning, natural language processing and AI ethics.

What you learn

- What AI is and how it works
- Machine learning fundamentals
- Natural language processing (NLP)
- AI ethics and responsible use
- AI applications in business and society
- Getting started with AI tools

Benefits for professionals

- Get a clear picture of the main AI concepts and applications.
- Understand the role of AI in modern technology and how it can impact your work.
- Prepare for follow-up studies in data science, machine learning or AI development.

Benefits for companies

- Employees develop foundational AI knowledge and understand its possibilities for the organisation.
- Supports innovation and digital transformation through better understanding of AI applications.
- Promotes awareness of ethics, privacy and responsible use of AI.

Who is this training for?

- IT professionals, students and anyone who wants to understand the basics of AI.
- Decision-makers or project managers who want insight into AI applications.
- Anyone taking a first step towards AI and data-driven technology.

Approach

The training is delivered live online by an experienced trainer. Interactive sessions with examples, discussions and short assignments to apply the theory immediately.

Study materials

- Official NetAcad material and digital handouts.
- Interactive assignments and quizzes.

Prerequisites

No specific prior knowledge required. Basic IT knowledge is helpful but not necessary.

Duration

2 lessons × 2.5 hours



IT Training

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| Schedule | 17:00–19:30 SRT |
| Method | Live Online Classroom |
| Price | \$105 |
| Certificate | Yes |



8. Python Essentials 1

Python Essentials 1 is a practical introduction to programming with Python. You will learn the fundamentals of programming: variables, data types, functions, loops and conditions. Python is one of the world's most widely used programming languages, applied in web development, data analysis, AI and automation.

What you learn

- Variables, data types and operators
- Control flow: conditions and loops
- Functions and scope
- Lists, tuples and dictionaries
- Basic file handling
- Introduction to modules and libraries

Benefits for professionals

- Learn programming step by step with a widely used, accessible and versatile language.
- Develop skills broadly applicable in IT, data analysis and automation.
- Build a solid foundation for follow-up training such as Python Essentials 2 or Data Science.

Benefits for companies

- Employees learn a widely used programming language for scripts, automation and data applications.
- Supports innovation through greater knowledge of software development and process automation.
- Increases internal IT knowledge and problem-solving skills.

Who is this training for?

- Beginners who want to learn programming.
- IT professionals who want to use Python for automation or data analysis.
- Students or enthusiasts who want to build a foundation in software development.

Approach

The training is delivered live online by an experienced trainer. You learn the theory and practise directly in an interactive programming environment with plenty of practical assignments.

Study materials

- Official NetAcad material and digital handouts.
- Programming exercises in the NetAcad learning environment.
- Quizzes and assignments to actively practise the material.

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| Prerequisites | No programming experience required. Basic computer skills are sufficient. |
| Duration | 10 lessons × 1.5 hours |



IT Training

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| Schedule | 17:00–18:30 SRT |
| Method | Live Online Classroom |
| Price | \$1,297 (exam voucher included) |
| Certificate | Yes |

9. Python Essentials 2

Python Essentials 2 is the follow-up to Python Essentials 1 and deepens your knowledge of programming with Python. You will work with more advanced concepts such as object-oriented programming, modules and packages, file processing and error handling. The training prepares you for the PCAP — Certified Associate in Python Programming exam.

What you learn

- Object-oriented programming (OOP)
- Modules, packages and the Python standard library
- File I/O and exception handling
- Advanced data structures
- Writing clean, reusable code
- Preparing for the PCAP certification exam

Benefits for professionals

- Deepen your Python knowledge and learn more advanced programming techniques.
- Prepare for professional application of Python in IT projects, data analysis and automation.
- Build further skills to grow towards software development or data science.

Benefits for companies

- Employees learn to develop more complex scripts for automation and software development.
- Supports organisations in innovative projects involving data, AI and IT processes.
- Increases internal expertise in programming and automation.

Who is this training for?

- Anyone who has completed Python Essentials 1 or has equivalent experience.
- IT professionals who want to apply Python for more advanced tasks.
- Students and professionals who want to certify as a PCAP Python Programmer Associate.

Approach

The training is delivered live online by an experienced Python trainer. Theory is applied immediately through assignments and projects in an interactive programming environment.

Study materials

- Online course material and digital handouts.
- Hands-on programming exercises and mini projects.
- Practice questions and exam study tips for the PCAP exam.

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| Prerequisites | Python Essentials 1 or equivalent programming experience required. |
| Duration | 10 lessons × 1.5 hours |
| Schedule | 17:00–19:30 SRT |



IT Training

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|--------------------|---------------------------------|
| Method | Live Online Classroom |
| Price | \$1,297 (exam voucher included) |
| Certificate | Yes |

10. CCNA

CCNA provides a complete foundation in network management and prepares you for the globally recognised Cisco Certified Network Associate (CCNA) exam. You will learn how networks work, how to configure routers and switches, and how to troubleshoot network problems. Topics include IP addressing, network protocols, security and wireless networks.

What you learn

- Network fundamentals and the OSI model
- IP addressing and subnetting
- Configuring Cisco routers and switches
- Routing protocols (OSPF, EIGRP)
- Network security fundamentals
- Wireless networking and troubleshooting

Benefits for professionals

- Gain deep knowledge of network technology and Cisco equipment.
- Prepare for the official CCNA 200-301 exam, an internationally recognised certificate.
- Step into roles such as network administrator, systems administrator or network engineer.

Benefits for companies

- Employees learn to set up, configure and manage professional networks.
- Increases expertise in solving network problems and securing infrastructure.
- Supports companies in managing complex IT environments.

Who is this training for?

- IT professionals who want to specialise in network management.
- Students or employees who want to certify as a Cisco network professional.
- Anyone who wants to deepen their knowledge of IP networks and Cisco technology.

Approach

The training is delivered live online by a certified Cisco trainer. Interactive sessions with plenty of hands-on exercises in Cisco Packet Tracer and other network tools.

Study materials

- Official NetAcad material and digital handouts.
- Practical assignments in virtual network environments.
- Practice questions and mock exams for the CCNA exam.

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| Prerequisites | Basic IT and networking knowledge recommended. Completing IT Essentials or equivalent experience is advised. |
| Duration | 13 lessons × 2.5 hours |
| Schedule | 17:00–19:30 SRT |



IT Training

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|--------------------|---------------------------------|
| Method | Live Online Classroom |
| Price | \$1,795 (exam voucher included) |
| Certificate | Yes |



11. Cybersecurity Essentials

This Cybersecurity Essentials course prepares you for the entry-level Cisco Certified Support Technician (CCST) Cybersecurity certificate and entry-level cybersecurity roles such as Cybersecurity Technician, Junior Cybersecurity Analyst and 1st-line helpdesk staff.

What you learn

- How cyberattacks work
- Network security fundamentals
- Data protection and risk management
- Security monitoring and incident response
- Security awareness and policies
- Preparing for the CCST Cybersecurity exam

Benefits for professionals

- Understand how cyberattacks work and how to protect systems.
- Build practical knowledge in network security, data protection and risk management.
- Lay a foundation for a career in cybersecurity or IT security.

Benefits for companies

- Employees develop foundational knowledge to recognise and prevent security risks.
- Supports organisations in improving security awareness and resilience.
- Helps with compliance with security guidelines and reducing incidents.

Who is this training for?

- IT professionals, students and anyone who wants to understand cybersecurity.
- Beginners taking a first step towards a career in information security.
- Organisations that want to raise employee awareness of cyber risks.

Approach

The training is delivered live online by an experienced trainer. Interactive sessions with theory, practical exercises and scenario assignments in which you learn to think like a security specialist.

Study materials

- Online course material and digital handouts.
- Practice-oriented assignments and quizzes.
- Access to the NetAcad learning environment.

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| Prerequisites | No specific cybersecurity knowledge required. Basic IT and networking knowledge is helpful. |
| Duration | 10 lessons × 2.5 hours |
| Schedule | 17:00–19:30 SRT |



IT Training

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|--------------------|---------------------------------|
| Method | Live Online Classroom |
| Price | \$1,125 (exam voucher included) |
| Certificate | Yes |

12. Networking Essentials

Networking Essentials is ideal for anyone interested in how systems communicate with each other. You will learn about network operations, devices and protocols — suitable for entry-level roles such as Network Support Technician. The course prepares you for the Cisco Certified Support Technician (CCST) Network certificate.

What you learn

- How networks work and why they matter
- Network devices: routers, switches, hubs
- Network protocols and communication
- IP addressing basics
- Wireless and mobile networking
- Troubleshooting simple network problems

Benefits for professionals

- Build practical networking skills applicable in IT support and helpdesk roles.
- Prepare for the CCST Network certificate.
- Step into entry-level networking roles with confidence.

Benefits for companies

- Employees learn how company networks function and how to support them.
- Better internal capability for identifying and resolving basic network issues.
- Foundation for further Cisco networking certifications.

Who is this training for?

- Anyone interested in learning how networks work.
- Beginners starting a career in IT support or networking.
- Staff in support roles who need foundational networking knowledge.

Approach

The training is delivered live online by an experienced trainer. Interactive sessions combine theory with practical exercises.

Study materials

- Online course material and digital handouts.
- Practice-oriented assignments and quizzes.
- Access to the NetAcad learning environment.

| | |
|----------------------|--|
| Prerequisites | Basic knowledge of computer hardware and operating systems is recommended. |
| Duration | 10 lessons × 1.5 hours |
| Schedule | 17:00–19:30 SRT |



IT Training

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|--------------------|---------------------------------|
| Method | Live Online Classroom |
| Price | \$1,297 (exam voucher included) |
| Certificate | Yes |



13. IT Support Essentials

IT Support Essentials is the perfect start to becoming a skilled IT support professional. Through practical exercises and real-world scenarios you will learn how computers work, what different components do, and how to resolve problems with hardware, software, peripherals and popular operating systems (Windows, macOS, Linux) and mobile devices. The course prepares you for the Cisco Certified Support Technician (CCST) IT Support certificate.

What you learn

- Computer hardware and component troubleshooting
- Operating systems: Windows, macOS, Linux, mobile
- Software installation, configuration and troubleshooting
- IT support methodology and ticketing
- Professional communication and customer service
- Security threats and awareness

Benefits for professionals

- Gain the technical skills to resolve hardware and software issues effectively.
- Learn proven problem-solving methods and customer interaction techniques.
- Prepare for the CCST IT Support certificate and entry-level IT support roles.

Benefits for companies

- Employees gain practical skills to resolve common IT problems independently.
- Reduces dependency on external IT support for routine issues.
- Improves end-user satisfaction and internal IT service quality.

Who is this training for?

- Anyone who wants to start a career in IT support.
- Staff moving into helpdesk or technical support roles.
- Individuals looking to certify as a Cisco Certified Support Technician.

Approach

The training is delivered live online by an experienced trainer. Practical exercises and real-world case studies make the theory immediately applicable.

Study materials

- Online course material and digital handouts.
- Practice-oriented assignments and quizzes.
- Access to the NetAcad learning environment.

Prerequisites

Basic knowledge of computer hardware and operating systems is recommended.

Duration

8 lessons × 2.5 hours



IT Training

| | |
|--------------------|---------------------------------|
| Schedule | 17:00–19:30 SRT |
| Method | Live Online Classroom |
| Price | \$1,020 (exam voucher included) |
| Certificate | Yes |



Contact

Ready to invest in your IT career or your team's skills?

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