✓ **CERTIFIED**

CompTIA SERIES (A+, N+, SEC+)

Launch Your Career in CompTIA SERIES

The **CompTIA SERIES (A+, N+, SEC+)** is a trio of essential IT certifications, providing a strong foundation in IT support, networking, and cybersecurity. Here's what each certification entails
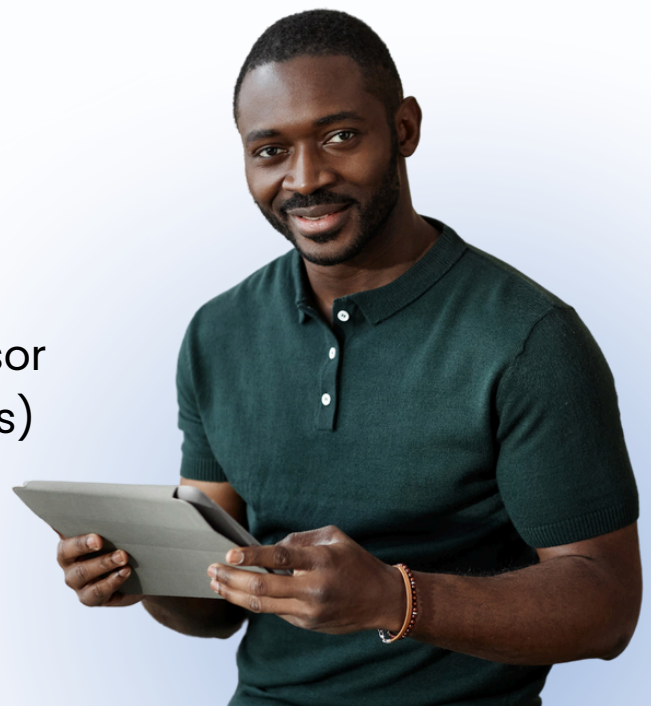
- **CompTIA A+:** Focuses on IT support fundamentals, including troubleshooting hardware, software, and network issues. Perfect for those starting in IT roles.
- **CompTIA Network+:** Teaches network configuration, management, and security principles, equipping professionals to handle network tasks effectively.
- **CompTIA Security+: Covers** cybersecurity essentials like threat identification, system protection, and risk management.

Together, this series prepares learners for diverse roles in IT, networking, and cybersecurity.

Digitalearn offers this comprehensive course to aspiring IT and cybersecurity professionals. With top-notch training, practical learning approaches, and industry-recognized certifications, DigitalEarn empowers learners to excel in the IT field and build successful careers.

Key Features of the **CompTIA** SERIES (**A+, N+, SEC+**)

- Live Projects
- Exam Simulation
- Access to Recorded Sessions
- 45-Hour LIVE Instructor-led Training
- Updated Content (Market Trends)
- Class Feedback with Assigned Advisor
- Micro Batches (10 Students per Class)
- Individual Doubt Sessions
- Career Guidance and Mentorship
- Practical Sessions (Online)

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How this program works differently with highlighted **Key Solutions** ?

Career Preparation

- Mock Interview Prep (Technical + Behavioral)
- Resume Building (Ready-to-use Templates)
- Job Application Guide (Tips for Finding the Right Job)
- Internship Benefits (Hands-on Experience with Tools)

Practical Learning

- Live Projects (5+ Real-World Projects)
- Practical Sessions (Interactive Online Learning)
- Updated Tools and Techniques (Stay Ahead with the Latest in Tools)

Learning Support

- Personality Development Classes (Enhance Soft Skills)
- Class Recordings (Access Anytime for Review)
- E-books (Comprehensive Learning Materials)

Certification and Exams

- Exam Simulation (Prepare Effectively)
- Exam vouchers (Subject to Availability)

Ongoing Mentorship

- Lifetime Career Mentorship (Guidance Throughout Your Career)

Continuous Learning

- Updated Content (Stay Current with Market Trends)
- Demos (Optional Hands-on Demonstrations)

Career Pathways with **CompTIA** SERIES (**A+, N+, SEC+**)

- **IT Support Specialist**: Use **A+** skills to troubleshoot and maintain computers and devices.
- **Network Administrator**: Manage and secure networks using **Network+** knowledge.
- **Cybersecurity Analyst**: Use **Security+** skills to defend against cyber threats and ensure the security of systems and networks.
- **System Administrator**: Combine **A+** and **Network+** to manage IT infrastructure and networks.
- **Security Consultant**: Leverage **Security+** knowledge to advise companies on securing their systems and networks.

Achieving **CompTIA A+**, **Network+**, and **Security+** certifications sets you up for success in various IT and cybersecurity roles, making you a valuable asset to any organization.

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Who Should Pursue CompTIA SERIES (A+, N+, SEC+) Certifications?

1. IT Beginners or Those New to Technology
2. Network Administrators
3. IT Support Technicians
4. Cybersecurity Enthusiasts
5. System Administrators
6. IT Managers and Consultants
7. Aspiring Cybersecurity Professionals
8. Red and Blue Team Members
9. Students and Recent Graduates
10. Organizations Looking to Train In-House Teams

Industries Benefiting from CompTIA SERIES (A+, N+, SEC+)

1. IT Services and Consulting
2. Banking, Financial Services, and Insurance (BFSI)
3. Healthcare
4. Education
5. Retail and E-commerce
6. Government and Defense

CompTIA SERIES (A+, N+, SEC+) Training Curriculum

CompTIA A+ Certification (IT Fundamentals)

Module 1: **Introduction to IT and Hardware**
- Basics of computer systems and components
- Installing and configuring hardware (e.g., motherboard, CPU, RAM, etc.)
- Understanding input/output devices (keyboard, mouse, printer, etc.)

Module 2: **Operating Systems and Software**
- Installing and configuring operating systems (Windows, Linux, macOS)
- Software management and troubleshooting
- Understanding system utilities and tools

Module 3: **Networking Basics**
- Introduction to networking concepts
- Types of networks (LAN, WAN, etc.) and networking devices (router, switch, etc.)
- Setting up network connections and troubleshooting

Module 4: **IT Security Basics**
- Understanding security fundamentals
- Securing devices and networks from threats
- Protecting data with passwords, encryption, and firewalls

Module 5: **Mobile Devices**
- Setting up and configuring mobile devices (smartphones, tablets)
- Managing apps and data on mobile platforms
- Troubleshooting mobile device issues

CompTIA Network+ Certification (Networking Fundamentals)

Module 1: **Introduction to Networking**
- Basic network types and components
- OSI model and TCP/IP fundamentals
- Networking devices: routers, switches, hubs, etc

Module 2: **Operating Systems and Software**
- Installing and configuring operating systems (Windows, Linux, macOS)
- Software management and troubleshooting
- Understanding system utilities and tools

Module 3: **Network Security**
- Securing networks with firewalls, VPNs, and IDS/IPS systems
- Detecting and mitigating network attacks
- Best practices for network security policies

Module 4: **Network Management**
- Implementing network monitoring tools
- Managing network traffic and load balancing
- Network optimization techniques

Network Troubleshooting

Module 5:
- Identifying common network issues
- Using troubleshooting tools (ping, traceroute, ipconfig)
- Resolving network connectivity problems

CompTIA Security+ Certification
(Security Fundamentals)

Module 1: **Introduction to Cybersecurity**
- Understanding the basic concepts of cybersecurity
- Types of cyber threats (malware, phishing, etc.)
- Principles of risk management and mitigation

Module 2: **Network Security**
- Implementing firewalls, VPNs, and other network security tools
- Securing wireless networks and communication protocols
- Protecting data during transmission

Module 3: **Threats and Vulnerabilities**
- Identifying potential security threats
- Securing operating systems, applications, and databases
- Understanding common vulnerabilities and exploits

Module 4: **Access Control and Identity Management**
- Managing user authentication and authorization
- Implementing secure password policies
- Using multifactor authentication

Module 5: **Incident Response and Recovery**
- Developing incident response strategies
- Containing and mitigating security breaches
- Conducting forensic investigations and recovering from attacks

Schedule and Commitments

Duration
2 months
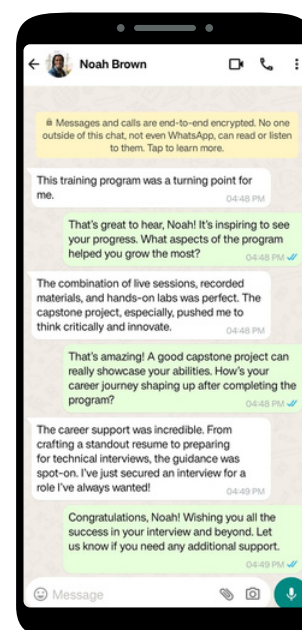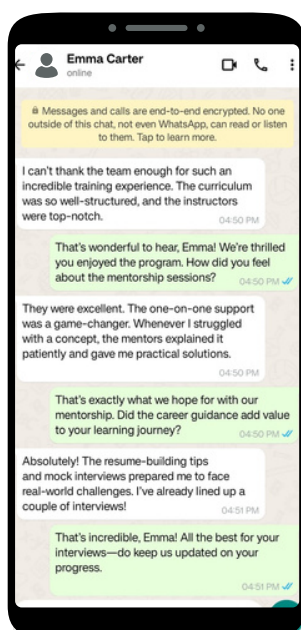(8 weeks)

Mode
100% online (Live sessions, coding tasks, and self-paced study)

Commitment
2 hours/day (Mon-Wed-Thur-Sat) for a total of 70 hours

What our **students** say ?

Emma Carter
online

🔒 Messages and calls are end-to-end encrypted. No one outside of this chat, not even WhatsApp, can read or listen to them. Tap to learn more.

I can't thank the team enough for such an incredible training experience. The curriculum was so well-structured, and the instructors were top-notch.
04:50 PM

That's wonderful to hear, Emma! We're thrilled you enjoyed the program. How did you feel about the mentorship sessions?
04:50 PM

They were excellent. The one-on-one support was a game-changer. Whenever I struggled with a concept, the mentors explained it patiently and gave me practical solutions.
04:50 PM

That's exactly what we hope for with our mentorship. Did the career guidance add value to your learning journey?
04:50 PM

Absolutely! The resume-building tips and mock interviews prepared me to face real-world challenges. I've already lined up a couple of interviews!
04:51 PM

That's incredible, Emma! All the best for your interviews—do keep us updated on your progress.
04:51 PM

Alex Johnson

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The training program was fantastic! I really appreciated the balance between theory and hands-on practice.
04:45 PM

So glad to hear that, Alex! What part of the program helped you the most?
04:45 PM

The projects were amazing—they gave me real-world experience and boosted my confidence.
04:45 PM

That's awesome! Practical skills are essential. Wishing you the best in applying your knowledge!
04:45 PM

Are you planning to apply these skills in a specific job role?
04:46 PM

Definitely! I've started applying for roles, and I feel confident showcasing the portfolio I built during the training.
04:46 PM

That's fantastic, Alex! We're here to support you further. Good luck with your applications!
04:47 PM

Noah Brown

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This training program was a turning point for me.
04:48 PM

That's great to hear, Noah! It's inspiring to see your progress. What aspects of the program helped you grow the most?
04:48 PM

The combination of live sessions, recorded materials, and hands-on labs was perfect. The capstone project, especially, pushed me to think critically and innovate.
04:48 PM

That's amazing! A good capstone project can really showcase your abilities. How's your career journey shaping up after completing the program?
04:48 PM

The career support was incredible. From crafting a standout resume to preparing for technical interviews, the guidance was spot-on. I've just secured an interview for a role I've always wanted!
04:49 PM

Congratulations, Noah! Wishing you all the success in your interview and beyond. Let us know if you need any additional support.
04:49 PM

Message

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Upon Completing the **Program**, You'll Receive:

- Digitalearn CertifiedCompTIA SERIES (A+, N+, SEC+) Certificate
- Portfolio-ready projects and access to career advancement resources

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CERTIFICATE
OF COMPLETION

By Continuing to learn, you have expanded your perpespective, sharpened your skills, and made yourself even more in demand.

Donna Stroupe

for successfully completing the CompTIA SERIES (A+, N+, SEC+) by **Digitalearn.**

CERTIFICATE ID: 567899

QUALITY CONTROL
PASSED

Kapil rana
KAPIL RANA
Founder of Digitalearn

4.9 Average Rating	3500+ Students Got Job	4000+ Satisfied Learners	100+ Highly Qualified Trainers

Support and Mentorship

Mentorship
A dedicated mentor to guide you through the learning journey

Alumni Network
Access to a supportive community of professionals

Career Assistance
Networking tips, job search strategies, and interview prep

Why Choose Digitalearn for **CompTIA A+, N+, and SEC+** Training?

Digitalearn keeps its content fresh. We continuously update our courses to include the latest trends and technologies like cloud computing, AI, and cybersecurity, ensuring your team is always ready for the future.

- Comprehensive and Tailored Training Programs
- Expert-Led Training with Hands-On Experience
- Flexible Delivery Options
- Enhancing Employee Skills for Business Success
- Corporate Certification and Assessments
- Tailored Corporate Solutions
- Cost-Effective Training for Large Teams
- Proven Success and Client Satisfaction
- Ongoing Support and Learning
- Up-to-Date Content on Emerging Technologies

CompTIA A+, N+, and **Security+** Certification **FAQ**

? 1. What is CompTIA A+?

✓ CompTIA A+ is an entry-level certification that covers essential IT skills. It focuses on computer hardware, operating systems, troubleshooting, and network connectivity. Ideal for those starting a career in IT support and technical services.

? 2. What is CompTIA N+ (Network+)?

✓ Network+ is a certification that teaches essential networking skills. It covers network management, security, troubleshooting, and how to configure networks. It's perfect for network administrators or those who want to specialize in networking.

? 3. What is CompTIA SEC+ (Security+)?

✓ Security+ is a certification that focuses on cybersecurity basics. It covers topics like network security, threat management, cryptography, and risk management. This is a great choice for anyone interested in IT security roles.

? 4. Who should pursue CompTIA A+?

✓ A+ is perfect for beginners in IT. It's for:
- IT support specialists
- Help desk technicians
- PC repair technicians
- Anyone starting their IT career.

❓ 5. Who should pursue CompTIA N+?

✅ N+ is for professionals who want to specialize in networking. It's ideal for:
- Network administrators
- System administrators
- IT professionals looking to expand into networking.

❓ 6. Who should pursue CompTIA Security+?

✅ SEC+ is for anyone interested in IT security. It's recommended for:
- Security analysts
- Network administrators
- IT professionals working with networks and security.

❓ 7. What are the prerequisites for CompTIA A+?

✅ There are no formal prerequisites, but having basic computer knowledge is helpful. CompTIA A+ is designed for beginners, so it's a great starting point.

❓ 8. What are the prerequisites for CompTIA N+?

✅ It's recommended to have CompTIA A+ knowledge before pursuing Network+. Having basic IT skills is also beneficial.

❓ 9. What are the prerequisites for CompTIA Security+?

✅ It's recommended to have at least two years of work experience in IT with a security focus before pursuing Security+.

❓ 10. How long does it take to complete CompTIA A+?

✅ CompTIA A+ typically takes 3 to 6 months to complete, depending on your study pace.

❓ 11. How long does it take to complete CompTIA N+?

✅ Network+ can be completed in about 2 to 4 months, depending on your study time**.**

❓ 12. How long does it take to complete CompTIA Security+?

✅ Security+ usually takes around 2 to 3 months to complete, depending on your learning style.

❓ 13. What is the format of the Comptia A+ exam?

✅ The A+ exam consists of two parts: 90 multiple-choice and performance-based questions. The total time is 90 minutes per exam, and you need a passing score of 675 out of 900.

Social Media Handles:

@digitalearn_official

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Ask your queries to our experts?

+91 7457077622
+91 90124 95693

support@digitalearn.info

www.digitalearn.info

Office Hours :
09:00 AM EST to 07:00 PM EST