CompTIA

Training & IT certifications

Find the CompTIA training that fits your next step: Tech+ / ITF+ for IT fundamentals, A+ for IT support, Network+ for networks, Security+ for the cybersecurity foundation, and CySA+ for security operations.

5 courses
from IT entry to security operations

Online & on-site
flexible formats for individuals

Also inhouse
CompTIA training for your team

CERTIFICATION PROGRAMME BY

Vendor-neutral IT certifications

The programmes and exam objectives are maintained centrally by CompTIA; details can be verified on comptia.org.

See tecnovy CompTIA Page →

Our CompTIA courses

Five courses, one clear learning path: from IT fundamentals through support and networks to cybersecurity operations.

Intermediate Level 3 MODULES

COMPTIA	CompTIA CySA+ **Cybersecurity Analyst** Threat detection, vulnerability analysis and incident response i…	from €3,950	SEE DETAILS →
COMPTIA	CompTIA Network+ **Network+ (Plus)** Design, manage, secure and troubleshoot wired and wireless…	from €3,950	SEE DETAILS →
COMPTIA	CompTIA Security+ **Security+ (Plus)** IT security: threat analysis, system protection, compliance and…	from €3,950	SEE DETAILS →

Advanced Level 2 MODULES

COMPTIA	CompTIA A+ **A+ (Plus) Core 1 & 2** Entry-level IT support: hardware, networking, operating syste…	from €3,950	SEE DETAILS →
COMPTIA	CompTIA ITF+ **IT Fundamentals** Introduction to IT basics: operating systems, networks, hardwa…	–	SEE DETAILS →

Your CompTIA learning path

Recommended order for the five CompTIA courses at tecnovy. Where you start depends on your prior knowledge and your goal.

STEP 01

Tech+ / ITF+

IT fundamentals

Good for beginners, career changers, and teams that need a shared foundation.

STEP 02

A+

IT support

Good for helpdesk, devices, operating systems, simple networks, and typical support cases.

STEP 03

Network+

Network operations

Good for network fundamentals, administration, monitoring, troubleshooting, and security hardening.

STEP 04

Security+

Cybersecurity basics

Good for threats, protective measures, identity, risk, compliance, and secure systems.

STEP 05

CySA+

Security operations

Good for SOC, vulnerability analysis, incident response, and data-driven security work.

CompTIA training compared

Compare goal, role, and focus to find the course that fits your next step faster. Exam format, duration, prerequisites, and validity are in the Exam & certificate section.

FOUNDATION

Tech+ / ITF+

Best for entering IT and digital fundamentals. Goal: understand IT basics. Focus: computing, software, data, security. Next step: A+.

ASSOCIATE

A+

Best for IT support and helpdesk. Goal: resolve support cases. Focus: hardware, OS, networking, troubleshooting. Next step: Network+ or Security+.

INTERMEDIATE

Network+

Best for network operations and infrastructure. Goal: understand and operate networks. Focus: network devices, connectivity, monitoring. Next step: Security+.

INTERMEDIATE

Security+

Best for entering security. Goal: confidently place security topics. Focus: threats, IAM, risk, compliance. Next step: CySA+.

ADVANCED

CySA+

Best for security operations. Goal: analyse attacks and incidents. Focus: threat hunting, vulnerability management, incident response. Next step: deepen security operations.

FUNDAMENTALS

What is CompTIA?

CompTIA is a provider of vendor-neutral IT certifications. The certifications cover a range of skill areas, for example tech support, networking, cyber, data, and digital skills.

On this page we focus on the CompTIA courses you currently find at tecnovy: **Tech+ / ITF+**, **A+**, **Network+**, **Security+**, and **CySA+**.

The idea is simple: you choose the course that fits your role, work along the official exam objectives, and prepare for the certification in a structured way. For teams, the same path can also be planned as inhouse training.

WHAT DOES COMPTIA GIVE ME?

For you: a recognised, vendor-neutral proof of your IT and security knowledge.

For your team: a shared level of knowledge and a common language across roles.

COMPARE COMPTIA COURSES >

COMPTIA OVERVIEW

13 active CompTIA certifications across 5 career paths · 5 at tecnovy

Hover any certification to see exam details, prerequisites, and tecnovy's recommendation.

Foundation 1 CERTIFICATION · 1 AT TECNOVY

GOOD FOR LIFE

- **Tech+ / ITF+**
  IT fundamentals
  AT TECNOVY

Core IT 3 CERTIFICATIONS · 3 AT TECNOVY

- **A+**
  IT support
- **Network+**
  Network operations
- **Security+**
  Cybersecurity basics

AT TECNOVY | AT TECNOVY | AT TECNOVY

Cybersecurity Specialist 3 CERTIFICATIONS · 1 AT TECNOVY

- ● **CySA+** — Cybersecurity Analyst — AT TECNOVY
- ○ **PenTest+** — Penetration Testing
- ○ **SecurityX** — Advanced Security Practitioner

Infrastructure 3 CERTIFICATIONS · 0 AT TECNOVY

- ○ **Linux+** — Linux administration
- ○ **Server+** — Server administration
- ○ **Cloud+** — Cloud infrastructure

Data, AI & Business 3 CERTIFICATIONS · 0 AT TECNOVY

- ○ **Data+** — Data Analyst
- ○ **DataX** — Advanced Data Analytics
- ○ **Project+** — Project Management

● available at tecnovy ○ in the CompTIA programme, not in tecnovy's catalogue

AS OF MAY 2026 · THE COMPTIA PROGRAMME MAY EXPAND

EXAM & CERTIFICATE

What to expect from the CompTIA exam

FC0-U71

Tech+ (formerly ITF+)

220-1201 & 1202

CompTIA A+

EXAM
60 minutes

EXAM FORMAT
FC0-U71 · max. 70 multiple-choice questions

PREREQUISITE
No prior experience required

VALIDITY
Good for life

No recertification required.

View Tech+ sessions →

EXAM
90 minutes per exam

EXAM FORMAT
220-1201 + 220-1202 · max. 90 questions per core

Both exams from the same version.

PREREQUISITE
Recommended: 12 months of IT support experience

VALIDITY
3 years · CE programme

View A+ sessions →

N10-009

CompTIA Network+

EXAM
90 minutes

EXAM FORMAT
N10-009 · max. 90 questions

Also available in German.

PREREQUISITE
Recommended: A+ + 9 to 12 months of network experience

VALIDITY
3 years · CE programme

View Network+ sessions →

SY0-701

CompTIA Security+

EXAM
90 minutes

EXAM FORMAT
SY0-701 · max. 90 questions

PREREQUISITE
Recommended: Network+ + 2 years of security/sysadmin experience

VALIDITY
3 years · CE programme

View Security+ sessions →

CS0-003

CompTIA Cybersecurity Analyst

EXAM
165 minutes

EXAM FORMAT
CS0-003 · max. 85 questions

PREREQUISITE
Recommended: Network+ / Security+ + 4 years of IR experience

VALIDITY
3 years · CE programme

View CySA+ sessions →

CompTIA training with tecnovy

You do not get a jungle of courses. You get clear decision support, structured exam preparation, and training that fits your role.

01

A clear entry point

We help you choose the right course: fundamentals, support, network, security basics, or security operations.

02

Structured exam preparation

You work along the official exam objectives and recognise which topics you need to master for the certification.

03

Learn hands-on

Terms alone are not enough. In the training you connect the content with typical tasks from IT support, network operations, and security work.

04

For individuals and teams

Book a public date or plan the learning path for your team as inhouse training.

05

Online, on-site, or inhouse

Choose the format that fits your working day. For teams we agree on format, date, and focus together.

06

One path for several roles

From Tech+ / ITF+ to CySA+: the courses help you prepare the next step in support, network, or cybersecurity in a targeted way.

Your CompTIA trainer

Michael Schmitz

Trainer & Coach

COURSES

CompTIA CySA+ · **CompTIA Network+** · **CompTIA ITF+** · **CompTIA A+** · **CompTIA Security+**

Frequently asked questions about CompTIA training

01

Which CompTIA training is the right entry point?

If you are new to IT, Tech+ / ITF+ is the entry point. For IT support A+ fits, for network experience Network+. For cybersecurity you start with Security+ and deepen with CySA+.

02

What is the difference between ITF+, Tech+, and A+?

Tech+ is the current foundation certification (formerly ITF+) and teaches IT fundamentals. A+ is support-oriented, comprises two exams, and is aimed at IT support roles.

03

Should I do A+ or Network+ first?

A+ covers hardware, operating systems, support, and troubleshooting. Network+ focuses on networks. CompTIA recommends A+ plus 9 to 12 months of experience for Network+.

04

What is the difference between Network+ and Security+?

Network+ stands for connectivity, devices, operations, and monitoring. Security+ stands for threats, security architecture, identity, risk, and compliance.

05

Who is CompTIA CySA+ suitable for?

CySA+ fits security operations, incident response, and vulnerability management. CompTIA recommends Network+ / Security+ plus around 4 years of experience.

06

Do I have to take the CompTIA certifications in a fixed order?

No. The order from Tech+ through A+, Network+, Security+ to CySA+ is recommended but not mandatory. You enter where your prior knowledge and goal align.

07

Are CompTIA certifications vendor-neutral?

Yes. The exams are not tied to a single vendor or platform. The concepts and methods are applicable across different environments.

08

How long are CompTIA certifications valid?

Tech+ / ITF+ is good for life and does not need renewal. A+, Network+, Security+, and CySA+ are valid for 3 years and are renewed through the CE programme.

09

Are all CompTIA exams available in German?

Not all. Network+ is currently offered in German. Before booking, check the language of the respective exam for Tech+, A+, Security+, and CySA+.

10

Does tecnovy offer CompTIA training as inhouse training?

Yes. CompTIA training can be requested as inhouse training for teams. This fits IT onboarding, support teams, network teams, and security teams that want to build a shared level of knowledge.

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Is the CompTIA exam included in the course price?

That depends on the course and the date. You find the details on the respective course page. If you are unsure, just ask us before booking.

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How does booking a CompTIA training work?

You choose a course and date, reserve your seat, and receive the organisational information. For teams we plan format, date, and focus together.