

# Get CompTIA Tech+ certified with [Organization name].

Empower your career by learning all the fundamentals of tech.



[Insert organization-specific copy: for example, why the organization is offering the certification.]

## CompTIA Tech+

CompTIA Tech+, formerly known as CompTIA ITF+, is a vendor-neutral certification that demonstrates an individual's foundational understanding of the vast landscape of technology and their ability to navigate various tech tools and platforms effectively.

## Why choose the CompTIA Tech+ certification?



### Broaden your career horizons

Future-proof your skills or see if you'd thrive in a tech role by getting a comprehensive overview of fundamental tech concepts and practical skills.



### Stay up to speed on emerging technologies

Get an introduction to the emerging technologies shaping today's digital landscape, including artificial intelligence, robotics, quantum computing, and more.



### Build a solid foundation in tech fundamentals

CompTIA Tech+ covers all the bases, from basic concepts and security to software development and data, for a well-rounded tech education.



### Rely less on tech support

By combining theoretical knowledge with practical exercises and real-life scenarios, you'll learn to address a variety of tech-related issues with confidence.

**[Organization name] is proud to be a CompTIA authorized partner. Take the next step in your career when you become CompTIA Tech+ certified.**

[Enter editable copy here: suggestions include how the cert can help candidates advance in the specific organization, why get certified with this partner, any other personalized info]

# Master fundamental tech skills with CompTIA Tech+

CompTIA Tech+ represents the latest advancements in tech fundamentals – covering the essential knowledge and skills required to understand technology across different environments. It focuses on establishing a solid base in computing, security, data, and application software.

## Successful Tech+ candidates will:

- ✔ Grasp the essentials of computing, data significance, and problem-solving.
- ✔ Learn how to manage devices and networks securely.
- ✔ Understand the workings of software applications and operating systems.
- ✔ Gain insights into safeguarding digital information and ensuring privacy and data protection.
- ✔ Learn about data management and database interfacing.
- ✔ Get introduced to the basics of coding and software creation.

## Who would benefit from CompTIA Tech+?

- ✔ Aspiring tech professionals can kickstart or pivot their careers with a solid foundation in tech.
- ✔ Tech-adjacent workers can enhance job performance and efficiency in tech-related tasks.
- ✔ Lifelong learners can stay ahead and future-proof their skills with practical tech knowledge.

With over 3 million certifications granted in key tech domains, CompTIA's credentials reliably indicate professional competence.

**2x**

growth rate in tech compared to average job growth.<sup>1</sup>

**97%**

of IT managers recognize the value certified professionals bring to the organization.<sup>2</sup>

**8.95M**

U.S. employer job postings in 2023 sought candidates with digital and tech fundamental skills.<sup>3</sup>

**81%**

of tech workers say certifications advanced their career.<sup>4</sup>

## Get in touch to learn more

[Enter organization specific FAQ copy, contact info, or learn more info.]

<sup>1</sup> U.S. Bureau of Labor Statistics

<sup>2</sup> Skillsoft IT Skills & Salary Report 2022

<sup>3</sup> Lightcast US active job postings January 2023 - December 2023

<sup>4</sup> TBD