



# NETWORKS AND INFRASTRUCTURE

FUNDAMENTALS  
An ISACA® Certificate

## Assert Your Grasp of Networking and Infrastructure

**EXPAND YOUR IT SKILLS WITH NETWORKING AND  
INFRASTRUCTURE FUNDAMENTALS.**

ISACA's Networking and Infrastructure Fundamentals Certificate demonstrates your understanding of key networking components and skills.

# Gain Foundational Knowledge of Networks and Infrastructure

**ISACA's performance-based Networks and Infrastructure Fundamentals Certificate from the ITCA Certification Stack can enable you to:**

- Practice and utilize skills with network components and protocols to build, deploy and analyze business infrastructure.
- Establish foundational knowledge of key networking components and skills, including security, remote access and network virtualization.
- Enhance your resume/CV strength and prominence to recruiters in the field of information technology.

**The Networks and Infrastructure Fundamentals Certificate affirms your knowledge and skills in key concepts, standards, guidelines and practices and the role of the IT networking professional.**

**This certificate is ideal for entrants or practitioners in any field of information systems. The ever-growing need for IT professionals and the increasing foundational skills needed in technology-related professions make the certificate particularly relevant and valuable for:**

- Professionals seeking a career change into IT or computing related fields.
- IT professionals looking to bolster their infrastructure knowledge and skill sets.
- Entrants into the IT profession.

## Affirm Your Knowledge—Take the Networking and Infrastructure Fundamentals Certificate Exam at Your Convenience

**The Networks and Infrastructure Fundamentals Exam tests for foundational knowledge across four key areas:**

- Language of Networking
- Network Infrastructure
- Network Architecture and Components
- Connections and Layers

Schedule your exam for a date and time that works for you. Your exam will be proctored remotely.

**Learn more at:**

[isaca.org/credentialing/itca/networks-and-infrastructure-fundamentals-certificate](https://isaca.org/credentialing/itca/networks-and-infrastructure-fundamentals-certificate)



# Get the Training and Exam Prep That Fits Your Needs

**ISACA offers a variety of training options and exam preparation that will hone your knowledge of this increasingly important field and ready you for the Networks and Infrastructure Fundamentals Certificate Exam:**

**Online Course**—Experts created this interactive, self-guided course to guide you through lessons and hands-on tasks to prepare you for real world situations.

**Lab Package**—If you don't need the lessons or want to further supplement your education with hands-on tasks, the lab package provides hands-on training to get you more comfortable doing the work.

For self-paced learning it is highly recommended that you purchase the online course, lab package and study guide to best prepare for the exam.

**Study Guide**—The study guide, available in print and digital form, will let you know what to expect from the exam. It also provides sample questions to help you prepare.

**Workshops**—2- or 4-day workshops available during ISACA events or as an On-Site Training course



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[isaca.org](https://isaca.org)

## ISACA connects you to what's next

Connecting more than 145,000 professionals in over 180 countries, ISACA® is a global leader in certification, training and education. We provide knowledge, standards, networking, and career development for information systems audit, control, security, cybersecurity, risk, privacy and governance professionals. We advance and validate business-critical skills and knowledge.