

CompTIA Network +

Aligned Program of Study:

- Cybersecurity
- Networking Systems

Description

CompTIA Network+ covers the configuration, management, and troubleshooting of common wired and wireless network devices. Also included are emerging technologies such as unified communications, mobile, cloud, and virtualization technologies. CompTIA Network+ is a midlevel certification for students that have extensive lab experience. This certification is designed to test the competency of the student being able to support and configure network design, cabling, hardware setup, configuration, installation, support, and troubleshooting applications. A student must successfully have passed the CompTIA A+ certification before taking this exam.

Certification Information

Test Owner

CompTIA

3500 Lacey Road, Suite 100

Downers Grove, IL 60515

Phone: (630) 678-8300

Website: <https://certification.comptia.org/certifications>

Testing Sites/Centers

To locate a Pearson Vue Testing Center in your area, use the [Pearson Vue Comp TIA Test Locator](#)

Additionally, any high school or post-secondary institution can [enroll](#) with Pearson Vue to become a testing center.

Preparing to offer the certification

Exam Details

The test consists of a maximum of 90 multiple-choice, drag and drops, and performance-based questions and takes approximately 90 minutes to complete.

Vendor

| TDOE does not currently have a data-sharing agreement with Pearson VUE, therefore the burden of proof to provide evidence of earning the certification will be on the school system. | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|
| Vendor | Contact Information |
| Pearson VUE | Pearson Vue https://home.pearsonvue.com/Test-takers/Customer-service.aspx |