

COMPTIA

About Comptia

In 2007, CompTIA is celebrating its 25th anniversary. Just as the information technology (IT) industry it serves has grown, CompTIA has also enjoyed remarkable growth over the past 25 years. The organization was founded by representatives of five micro-computer dealerships working together to find better ways to do business. Today, CompTIA has more than 22,000 member companies in over 100 countries around the world; and serves as the voice of the world's \$1 trillion-plus IT industry. CompTIA is committed to advancing the long-term success and growth of the IT industry by helping organizations maximize the benefits they receive from their investments in technology; and by helping individuals to obtain the skills and credentials they need for productive careers in IT.

CompTIA is the leading association representing the international technology community. Its goal is to provide a unified voice, global advocacy and leadership, and to advance industry growth through standards, professional competence, education and business solutions. In order to most efficiently serve the industry and its members, CompTIA has developed specialized initiatives and programs dedicated to major areas within the IT industry. They include, convergence technology, e-commerce, IT training, software services, certification, public policy and workforce development.

About CompTIA Certification

CompTIA serves the IT industry as the world's largest developer of vendor-neutral IT certification exams. Since establishing the certification program in 1993, more than 900,000 CompTIA certifications have been earned worldwide. Currently, CompTIA offers certifications in PC hardware, networking, servers, Internet, e-business, project management, training, Linux, security, home technology, document imaging and RFID.

CompTIA A+ Certification

Earning CompTIA A+ certification proves that a candidate has the latest skills needed by today's computer support professionals. CompTIA A+ confirms a technician's ability to perform tasks such as installation, configuration, diagnosing, preventive maintenance and basic networking. The exams also cover domains such as security, safety and environmental issues and communication and professionalism.

CompTIA Network+ Certification

Earning a CompTIA Network+ certification demonstrates that a candidate can describe the features and functions of networking components, and possesses the knowledge and skills needed to install, configure and troubleshoot basic networking hardware, protocols and services. The exam tests technical ability in the areas of media and topologies, protocols and standards, network implementation and network support.



CompTIA RFID+ Certification

Earning a CompTIA RFID+ certification validates an RFID technician's knowledge and skills in the areas of installation, maintenance, repair, and upkeep of hardware and software functionality of RFID products.

CompTIA Security+ Certification

Earning a CompTIA Security+ certification demonstrates proof of knowledge and expertise in security topics, such as communication security, infrastructure security, cryptography, access control, authentication, external attack and operational and organization security.

CompTIA Server+ Certification

Earning a CompTIA Server+ certification validates advanced-level technical competency of server issues and technology; including installation, configuration, upgrading, maintenance, environment, and troubleshooting and disaster recovery. This certification is intended for mid to upper-level technicians.

CompTIA e-Biz+ Certification

Earning a CompTIA e-Biz+ certification proves that a candidate knows the basic concepts, key issues and critical technologies of e-business. CompTIA e-Biz+ is designed for technical and non-technical individuals who work in an e-business environment. The exam is only available in Korean and Japanese languages.

CompTIA CTT+ Certification

Earning a CompTIA CTT+ certification proves excellence in preparation, presentation, communication, facilitation and evaluation in a classroom environment. CompTIA CTT+ is a two-part exam: computer-based and video-based.

CompTIA CDIA+ Certification

Earning a CompTIA Certified Document Imaging Architech (CDIA+) certification validates expertise in the technologies and best practices used to plan, design, and specify a document imaging and management system.

CompTIA Linux+ Certification

Earning a CompTIA Linux+ certification proves that a candidate can explain fundamental open source resources/licenses, demonstrate knowledge of user administration, understand file permissions/software configurations and manage local storage devices and network protocols.

CompTIA i-Net Certification

Earning a CompTIA i-Net+ certification demonstrates knowledge and competency in implementing and maintaining Internet, Intranet and Extranet infrastructures and services, as well as the development of related applications.

CompTIA Project+ Certification

Earning a CompTIA Project+ certification validates fundamental project management skills. It covers the entire project life cycle from initiation and planning through execution, acceptance, support and closure.

CompTIA Convergence+ Certification

Earning a CompTIA Convergence+ certification proves knowledge and skills in the area of Communications Technologies (CT), where datacomm, telephony/telecommunications, video and broadcast multimedia technologies combine into a single IP-based delivery system.

CEA-CompTIA DHTI+ Certification

Earning a CEA-CompTIA DHTI+ certification demonstrates that a candidate can configure, integrate, maintain, troubleshoot, and comprehend the basic design concepts of electronic and digital home systems.

CompTIA PDI+ Certification

Earning CompTIA PDI+ certification proves that a candidate has the core skills and knowledge for the service and support of printing and document imaging devices. These devices include printers, copiers, scanners, multi-functional devices (MFDs) and fax machines. CompTIA PDI+ confirms a technician's ability to perform tasks such as installation, configuration, diagnosing, preventive maintenance, repair and basic networking. The exam cover domains such as print and scan processes and components, basic electromechanical tools, color theory as well as the soft skills of customer service and professionalism and safety and environment.