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### ISACA connects you to what's next

Connecting more than 165,000 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 through our globally respected CISA and other certifications.



# Position yourself for success with the in-demand CISA certification.

Since its inception in 1978, more than 150,000 people have obtained ISACA®'s Certified Information Systems Auditor® (CISA®) certification. Join this community of elite professionals and get the recognition you deserve.

The first step to becoming CISA certified is to take and pass the CISA certification exam. The exam consists of 150 questions covering 5 job practice domains and tests your understanding of the knowledge and practical abilities an expert professional brings to the real-life job practice as it relates to information systems. Your ability to pass the exam will amount to substantial proof of your own expertise in these practical work-related domains:

**1 Auditing Information Systems**—providing audit services in accordance with standards to assist organizations in protecting and controlling information systems.

Domain 1 affirms your credibility to offer conclusions on the state of an organization's IS/IT security, risk and control solutions.

**4 Information Systems Operations, Maintenance and Service Management**—providing assurance that processes also meet strategies and objectives.

Domains 3 and 4 offer proof not only of your competency in IT controls, but also your understanding of how IT relates to business.

**2 Governance and Management of IT**—delivering assurance that the necessary leadership, structures and processes are in place to achieve organizational objectives and support strategy.

Domain 2 confirms to stakeholders your abilities to identify critical issues and recommend enterprise-specific practices to support and safeguard the governance of information and related technologies.

**5 Protection of Information Assets**—providing assurance that policies, standards, procedures and controls ensure the confidentiality, integrity and availability of information assets.

Cybersecurity now touches virtually every information systems role, and understanding its principles, best practices and pitfalls is a major focus within Domain 5.

**3 Information Systems Acquisition, Development and Implementation**—providing assurance that the practices in these areas will meet strategies and objectives.



## See why CISA is a lifelong symbol of knowledge and expertise.

**In today's complex, fast-paced business environment, information has become the most valuable currency for enterprises around the globe.** Information systems professionals play vital roles in leveraging the value and assuring the security and integrity of data that drives business. CISA is recognized the world over as proof of competency and experience in providing assurance that critical business assets are secured and available.

Hiring managers look for it. Some business and governmental agency roles require it. Organizations and professionals worldwide consider CISA "the gold standard" for IS/IT certifications.

- The American National Standards Institute (ANSI) has accredited the CISA certification program under ISO/IEC 17024:2012.
- CRN placed CISA on their list of "The 11 Hottest Cybersecurity Certifications In 2020".
- CISA named among the 10 highest paying certifications of 2020 by PC Mag.
- The U.S. Department of Defense (DoD) 8570.01-M "Information Assurance Workforce Improvement Program" named ISACA's CISA certification among those approved for US DoD information assurance (IA) professionals.

