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Trust in, and value from, information systems

Prove You Have What it Takes to Meet the Challenges of the Modern Enterprise

Information is the currency of the 21st century. Massive volumes of information—supported by technology—drive business success, but also raise a host of complex and challenging management issues.

With business being more and more dependent on information systems (IS), demand for skilled IS professionals is on the rise and there is a premium placed on higher-end IT skills. Enterprises need qualified IS professionals with proven knowledge and expertise to help identify critical issues and customize practices to support the governance of information and related technologies.

ISACA® certifications fill a critical need for employers. ISACA's globally recognized certifications offer a way for employers to identify highly qualified IS/IT professionals with the proven experience and knowledge to meet the challenges of the modern enterprise.

A CISA, CISM, CGEIT or CRISC after your name confirms your knowledge and experience and allows you to quantify and market your expertise. It demonstrates that, as an IT professional, you take a comprehensive view of information systems and its relationship to business through value delivery and enterprise success.

Independent studies continue to report that holding an ISACA designation:

- Enhances professional credibility and recognition
- Positions professionals for top pay premiums in the IT profession
- Counts in the hiring process



For More Information

Visit www.isaca.org/certification-success, e-mail the ISACA certification department at certification@isaca.org or call +1.847.660.5660.

Demonstrate your information security management expertise—Enhance your competitive advantage.



The demand for skilled information security management professionals is on the rise, and the Certified Information Security Manager® (CISM®) certification is the globally accepted standard of achievement in this area. Enterprises must protect themselves from cybercrime and an increasing number of malicious attacks. The uniquely management-focused CISM certification promotes international security practices. Unlike other security certifications, CISM recognizes the individual who manages designs, oversees and assesses an enterprise's information security.

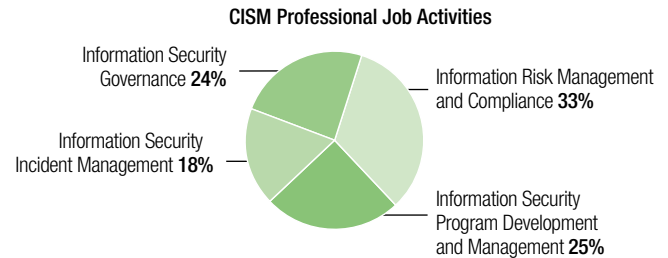
CISMs understand the business. They know how to manage and adapt technology to their enterprise and industry. The CISM designation distinguishes you as having not only information security expertise, but also knowledge and experience in the development and management of an information security program.

CISM means higher earning potential and career advancement. Recent independent studies consistently rank CISM as one of the highest paying and sought after IT certifications.

The chart at right describes the CISM professional's job activities and the percentage of coverage allocated to each area.



The CISM Certification Program has been selected as a finalist in *SC Magazine's* 2012 Best Professional Certification Program category.



Learn more: www.isaca.org/cism-success

CISA is to audit what CPA and CA are to accounting.



Organizations are increasingly reliant on complex IT, in terms of transacting business and exercising control. Enterprises demand IS audit professionals that possess the knowledge and expertise to help them identify critical issues and customize practices to support trust in and value from information systems.

With a Certified Information Systems Auditor® (CISA®) designation, there is no need to question your credentials—You have a CISA, so your credentials are understood. The CISA certification allows you to be recognized, not only domestically, but on an international level, as a professional with the knowledge, skills, experience and credibility to leverage standards, manage vulnerabilities, ensure compliance, offer solutions, institute controls and deliver value to the enterprise.

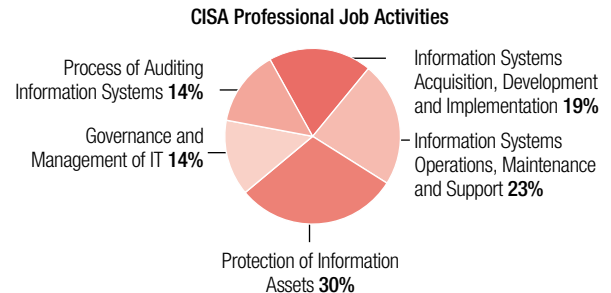
The CISA certification is world-renowned as the standard of achievement for those who audit, control, monitor and assess information technology and business systems. In fact, independent studies consistently rank CISA among the highest paying and sought after IT certifications.

The chart at right describes the CISA professional's job activities and the percentage of coverage allocated to each area.

Learn more: www.isaca.org/cisa-success



CISA was named a finalist for the 2011 *SC Magazine* Best Professional Certification Program Award.



Future-proof your career and your organization.



The growing demand for better corporate governance and business performance and more secure infrastructures means that managing IT risk is critical to future-proofing an organization.

The Certified in Risk and Information Systems Control™ (CRISC™) certification is the only certification that positions IT professionals for future career growth by linking IT risk management to enterprise risk management, and positioning them to become strategic partners to the business.

CRISC is the most current and rigorous assessment available to evaluate and recognize the technology risk management proficiency of IT business and risk professionals. CRISC certification positions you better for future success as internal IT opportunities become more consultative, and makes you more valuable to organizations that understand that IT risk is a critical component of overall risk management. It establishes you as a knowledge leader and game changer within your organization on issues of IT risk.

The chart at right describes the CRISC professional's job activities and the percentage of coverage allocated to each area.



Learn more: www.isaca.org/crisc-success

Demonstrate your ability to deliver good governance— Achieve a broader impact on your enterprise and your career.



It is critical for an enterprise to avoid surprises or an embarrassing breach of data. Good governance allows for established checks and balances and the ability to have an agile response to surprises if they do occur. When an enterprise employs a CGEIT, they are ensuring good governance.

The Certified in the Governance of Enterprise IT® (CGEIT®) recognizes a wide range of professionals for their knowledge and application of enterprise IT governance principles and practices. As a CGEIT certified professional, you demonstrate that you are capable of bringing IT governance into an organization—that you grasp the complex subject holistically, and therefore, enhance value to the enterprise.

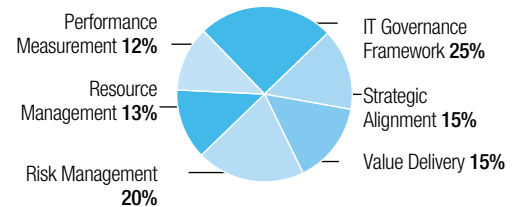
The CGEIT provides you the credibility to discuss critical issues around governance and strategic alignment based on your recognized skills, knowledge and business experience. It provides credibility as professionals consider a move to the C-suite.

The chart at right describes the CGEIT professional's job activities and the percentage of coverage allocated to each area.



CGEIT was named a finalist for the 2011 *SC Magazine* Best Professional Certification Program Award.

CGEIT Professional Job Activities



Learn more: www.isaca.org/cgeit-success

*“The **future** of IS auditing is in the hands of its practitioners. Proven experience and knowledge are essential, but **certification** is also crucial to meeting the demands of the future, which also necessitates continuous education. Maintaining an **ISACA** certification helps provide practitioners with the ability to meet the demands of today and **prepare** for the future.”*

Richard Brisebois, CISA
Audit Principal
Office of the Auditor General of Canada, Canada

*“Having a certification for IT assurance that is **recognized** by all of our multinational clients is quite important. Once I became certified, I immediately noticed a difference in the **credibility** I receive from the business **community**—the **CISA** is proof that I passed a rigorous examination of IT auditing and controls.”*

Vincent Wing-Shing Chan, CISA, CGEIT
Partner
Ernst and Young, Hong Kong

*“I personally believe that the **CRISC** will be the **industry standard** for risk management. I definitely do recommend pursuing this **certification**.”*

Michael Peters, CRISC, CISM

*“Becoming **CGEIT** certified will give you **recognition** for your work (in the governance of enterprise IT). More importantly, you become part of an **elite** group, which has done the best practices in implementation and governance.”*

Ravi Mankikar, CGEIT, CISA
General Manager
The Shamrao Vithal Co-operative Bank, Ltd., India

*“Because the world is becoming **global** in terms of how business is conducted, it’s important that companies and individuals understand that what they do has a global impact. And so, as I look at what I want to do in my career, and as companies look at what they want in their employees, I see that they want people that are able to speak globally. The **CISM** presents that global **impact**. So when I travel the world and I meet with Fortune 500 companies that have a global **presence**, my CISM is credible no matter where I go.”*

Erik Friebohn, CISM
Senior Risk Management Consultant
Verizon Business, USA





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Exam 9 June 2012 — Register today!
Registration deadline: 4 April 2012

For details and registration, visit:
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