



Information Technology Auditor

Job Description

An IT auditor can assist a company in enhancing the security and effectiveness of its IT system. By keeping an efficient and up-to-date IT infrastructure, businesses may increase productivity and cyber security. What an IT auditor does is make sure that a company's IT infrastructure and technologies are operating at peak efficiency. This can be done by an IT auditor by looking at all IT systems and procedures. They certify that a business' technological set-up conforms with all applicable IT rules. If an auditor discovers a flaw in an IT system, they may alert management and provide recommendations to stop it from happening again.

Key Responsibilities

- Examining an IT system's management structure.
- Examining how well a system responds to new information inputs, examining the overall efficiency of an IT network's operation.
- Inspecting the security risk posed by an IT infrastructure.
- Observes where technological innovation may benefit an organization's information technology system.
- Examining the audit plan.
- Interviewing process owners to gain a better understanding of their control environment.
- Gathering evidence.

Qualifications Needed

- At least a Bachelor of Science (B.S.) degree in Computer Information Systems, Information Technology, or a related field.
- Technical knowledge of IT environments.
- Microsoft Office expertise.
- Auditing tool experience, such as Audit Command Language (ACL) or an audit documentation application.