PECB

Certified Chief Information Security Officer – CCISO

ABOUT THE COURSE:-

Duration: 40h./ 5 days

Information security refers to the processes and controls intended to protect information, whether it is electronic or physical. It determines what information needs to be protected, why should it be protected, how to protect it, and what to protect it from. Information security covers many areas, including network security, application security, physical security, incident response, and supply chain security. Organizations establish and implement policies, frameworks, processes, and controls to secure information and support business objectives.

Why is CCISO Important for You?

Information can be communicated, stored, refined, and used to control processes. It is one of the most valuable and significant assets in an organization. To ensure its proper management and protection, information must be traced throughout its lifecycle, from creation to disposal.

Tracing information can help identify potential security threats, track access and usage, and provide accountability for data breaches or other incidents. Furthermore, information should be updated when necessary, in accordance with established procedures and policies.

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Who should attend?

Professionals actively involved in information security management

IT managers responsible for overseeing information security programs

Security professionals who aspire to advance into leadership roles, such as security architects, security analysts, and security auditors

Professionals responsible for managing information security risk and compliance within organizations

Experienced CISOs seeking to enhance their knowledge, stay up to date with the latest trends, and refine their leadership skills

Executives, including CIOs, CEOs, and COOs, who play a crucial role in decision-making processes related to information security

Professionals aiming to achieve executive-level roles within the information security field

Course Outlines:-

Fundamentals of information security and the role of a CISO

Information security compliance program, risk management, and security architecture and design

Security controls, incident management, and change management

Information security awareness, monitoring and measurement, and continual improvement

Certification Exam

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