Certified Information Privacy Technologist (CIPT) Training

Course: **00052**

Filter: **Beginner**

Duration: **20 hours**

Category:: **Data Privacy**

Price: **2500,00 €**

About Course

The "how" of privacy and technology. Certified Information Privacy Technologist (CIPT) training covers privacy and data protection practices in the development, engineering, deployment and auditing of IT products and services. Those taking the course will develop an understanding of privacy-related issues and practices in the context of the design and implementation of information and communication technologies and systems. The Certified Information Privacy Technologist (CIPT) Training is based on the body of knowledge for the IAPP's ANSI-accredited Certified Information Privacy Professional/ U.S. (CIPT/US) certification program. Launched by the IAPP in 2014, the CIPT is the first and only certification of its kind worldwide to meet the growing need that only tech pros can fill—securing data privacy at all stages of IT product and service lifecycles.

What you'll learn

- Understand critical privacy concepts and practices that impact IT
- Become familiar with consumer privacy expectations and responsibility
- market Establish privacy practices for data collection and transferPre-empt privacy issues in the Internet of Things
- Factor privacy into data classification and emerging tech such as cloud computing, facial recognition and surveillance
- surveillance Communicate privacy issues with partners such as management, development, marketing and legal.

Pre-requisites

- No prerequisites

Curriculum

Module 1: Fundamentals of Information Privacy

- Common Principles and Approaches to Privacy
- Jurisdiction and Industries
- Information Security: Safeguarding Personal Information
- Online Privacy: Using Personal Information on Websites and with Other Internet-related Technologies

Module 2: Privacy in Technology

- Explore the impact that regulatory activities, security threats, advances in technology and the increasing proliferation of social networks have on IT departments