

Updated on 08/24/2026

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eIDAS 2.0 Training

1 day (7 hours)

Overview

The eIDAS 2.0 regulation is transforming European digital identity through the European Digital Identity Wallet, trust services, and new interoperability requirements.

Our eIDAS 2.0 training will help you understand the regulatory and technical developments in the European digital identity framework, as well as their implications for public and private organizations.

You will learn to identify the role of the European Digital Identity Wallet, electronic attribute statements, user parties, and trust service providers in identification and data-sharing workflows.

By the end of the training, you will be able to analyze an eIDAS 2.0 use case, assess security, data protection, and compliance requirements, and then prepare to integrate a digital wallet into your information system.

This training also covers selective disclosure mechanisms, assurance levels, electronic signatures and seals, trusted lists, and governance best practices for building reliable digital services on a European scale.

Like all our training courses, this one will introduce you to **the latest stable version** of the technology and its new features.

Objectives

- Understand the regulatory framework and the changes introduced by eIDAS 2.0
- Identify the stakeholders, components, and workflows of the European digital identity portfolio

- Distinguish between trust services, attribute statements, and electronic identification mechanisms
- Assess the security, interoperability, and data protection requirements of a use case
- Prepare an eIDAS 2.0 integration strategy tailored to an organization

Target Audience

- Security architect
- IAM Manager
- Digital Identity Project Manager
- Cybersecurity Consultant
- Digital Compliance Manager

Prerequisites

- Knowledge of IAM and identity management concepts
- Basic understanding of digital communication security and cryptography
- General understanding of compliance and data protection issues
- Experience with digitization projects or digital services

Technical Requirements

- Workstation running Windows 10 or 11, macOS, or Linux
- A modern web browser: Google Chrome, Mozilla Firefox, Microsoft Edge, or Safari
- Stable internet connection allowing access to demo resources
- PDF reader and note-taking tool

eIDAS 2.0 Training Program

[Day 1 - Morning]

Understanding the European framework for digital identity

- Overview of eIDAS regulations and changes introduced by eIDAS 2.0
- Business and regulatory challenges of European digital identity for public and private services
- Roles and responsibilities of Member States, wallet providers, attribute issuers, user parties, and trust service providers
- How the European Digital Identity Wallet Works: Identity, Supporting Documents, Authentication, and Online and Offline Presentation
- Data protection principles, consent, pseudonyms, and selective disclosure of attributes
- Hands-on workshop: mapping two eIDAS 2.0 workflows—accessing an online service and verifying a supporting document—then identifying the actors, exchanged data, and compliance points

Designing compliant and interoperable use cases

- Electronic attribute attestations: identification data, qualified and unqualified attributes, issuance, and verification
- Trust services: electronic signatures, electronic seals, time stamps, certificates, and electronic archiving
- Assurance levels, wallet security, key management, strong authentication, and revocation
- Technical interoperability: protocols, interfaces, exchange formats, reference architecture, and integration into information systems
- Implementation governance: risk analysis, trusted lists, user party qualification and deployment roadmap
- Hands-on workshop: design an integration scenario for a user party, define the minimum required attributes, trust controls, and security measures, then produce an operational roadmap

Target Audience

This training is intended for both individuals and companies—large or small—seeking to train their teams in new, advanced IT technologies or to acquire specific business knowledge or modern methodologies.

Assessment at the Start of Training

The pre-training assessment complies with Qualiopi quality standards. Upon final registration, the learner receives a self-assessment questionnaire that allows us to evaluate their estimated proficiency level across various types of technologies, as well as their expectations and personal goals for the upcoming training, within the limits imposed by the selected format. This questionnaire also allows us to anticipate certain connection or internal security issues within the company (intra-company or virtual classroom) that could pose challenges for monitoring and ensuring the smooth running of the training session.

Teaching Methods

Hands-On Training: 60% Practical, 40% Theoretical. Training materials distributed in digital format to all participants.

Organization

The course alternates between theoretical input from the instructor—supported by examples and reflection sessions—and group work.

Assessment

At the end of the session, a multiple-choice quiz is administered to verify that participants have successfully acquired the skills.

Certification

A certificate will be issued to each trainee who has completed the entire training program.