

Every certificate. One operating model.

Manage eIDAS QWAC, PSD2 QWAC, and every other certificate from a single lifecycle platform.

The shift you can't ignore

When regulated certificates fail, the impact is immediate

Services go dark

A payment API or public portal stops. Customers can't transact.

Audits open up

Disconnected processes create gaps auditors uncover first.

Lost trust

QWAC and PSD2 are the trust signal. When they fail, the brand fails visibly for customers and regulators.

Certificate management is no longer an operational task. It's a business continuity requirement, and regulated certificates are the highest-stakes part of it.

One platform for every certificate you own



One platform

Every certificate, one console.



One inventory

Full visibility, regulated + standard.



One automation model

Policy-driven automation across every environment.



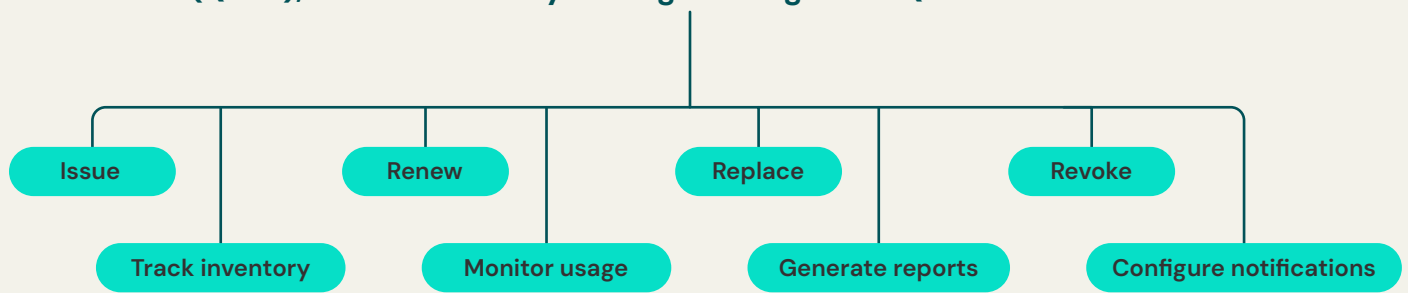
398 → 47 days

Maximum TLS certificate lifespan, dropping to 47 days by 2029.

That's up to 12 x more certificate renewals every year.



Manage eIDAS certificates from any Qualified Trust Service Provider (QTSP), or issue directly through Sectigo as a QTSP under eIDAS.



Sectigo is a qualified Trust Service Provider of eIDAS products

Where it's used

QWAC

Trusted identity for websites and digital services

Government and public service portals

Enterprise applications

Digital citizen services

Cross-border EU services

PSD2 QWAC

Trusted communication for regulated payments

Trusted communication for regulated payments

Payment initiation services

Account information services

Banking APIs

Bottom line

eIDAS certificates no longer need a separate operating model.

With Sectigo Certificate Manager, QWAC and PSD2 certificates run on the same automation, visibility, and governance as the rest of your certificate estate.

Talk to your Sectigo representative and extend your certificate lifecycle strategy to eIDAS.

