# CertifyID TLS / SSL Server Certificates

TLS and SSL Certificates are used to enhance the security over the IP networks (Internet and Intranet) implementing the TLS or SSL protocols, authenticating the servers or devices and encrypting its communications, using Public Key cryptography and digital signatures. When accessing a TLS/SSL-Protected Server the users will know that they are connecting to a genuine server, owned by the company providing the service, and that the data transferred between them and the server is confidential.

## Centralized management

Thanks to the TLS/SSL portal, customers and resellers can manage all their certificates from a single interface, streamlining the renewal and other maintenance tasks.

## Enable automation

Our TLS / SSL Manager platform provides a REST API and support for the ACME protocol, which allow to automate the certificate life-cycle management.

## Pay-as-you-go approach

The TLS / SSL Manager platform can be used with extremely reduced initial costs. Customers can activate services and pay as they consume certificates, with no initial commitment

## Trusted and reduced costs

Our TLS and SSL Certificates are trusted by operating systems, browsers and many other applications, ensuring a seamless user experience, thanks to our Webtrust accreditation (WISeKey). They come at the best price to reduce your operational costs.

**They trust us**

TuringSign

REPUBLIQUE ET CANTON DE GENEVE
POST TENEBRAS LUX

crossCert
Next-generation of Energy Performance
Assessment and Certification

SEAL SQ
semiconductors + quantum

## Managed PKI

Centralized management of digital certificates, without the hassle or building and maintaining a PKI. Administrators can easily obtain digital certificates that can be easily installed on their servers

## Ready for Automation

The TLS Manager platform is the best solution for certificate life-cycle management and automation. A critical point as certificate lifetime tends to shorten while renewal tasks remain time-consuming.

## Trusted worldwide

Root Certification authority approved by Microsoft, Apple, Mozilla, Google, Adobe and many others. Removes confusing security alerts and improves user experience and trust
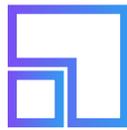
## Scalable and flexible

The TLS Manager can be used by individual users and by companies or resellers needing to manage tens of thousands or hundreds of thousands of users. "Pay-as-you-go" business model to optimize your OPEX down to real needs.
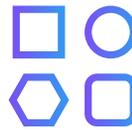
## Multi-Product

We support all common product types, such as Domain Validated (DV), Organization Validated (OV) and Extended Validated (EV).
We also support Multi-Domain and Wildcard Certificates.
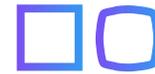
## Flexible operational models

Available as Managed PKI or On-Premises model. Select the PKI solution that fits best with your needs, balancing cost effectiveness, security, and control.