Fully Automate Your PKI Certificates

With GlobalSign's Certificate Automation Manager

PKI AUTOMATION

Automatically issue and install certificates without the need for employee intervention

SIMPLIFIED MANAGEMENT & REPORTING

Easy-to-use UI dashboard enables administrators to manage deployment options and protocols, generate scheduled and custom exportable reports

MIXED-ENDPOINT ENVIRONMENTS

The cross-platform agent (XPA) installs easily on any workstation or server for Windows, MacOS, Linux

KEY ARCHIVAL, RECOVERY & ROAMING

Allows for the secure archival of encryption keys to maintain consistent access and mitigate data loss caused by lost keys

SCEP SUPPORT

SCEP supports issuing certificates to mobile and networking devices alongside integrations with Microsoft Intune, JAMF and other MDMs

ACME SUPPORT

Automated issuance to any client application supporting ACME such as Linux servers and DevSecOps tools

Ever-increasing Demand for Digital Certificates

The ever-increasing demand for digital certificates needed by organizations across the globe to secure their networks, users and devices, can present challenges for IT teams and how to deliver and manage all of those certificates. IT teams must ensure that the right certificates are provisioned at the right time for the right user, machine or device, with the least amount of IT admin resource. This is especially important for global enterprises with thousands of endpoints and multiple companies and departments. The need for automation to manage these certificates is paramount.

The answer for many organizations has been the use of an on-premises Microsoft Certificate Authority (CA), but these can be expensive to set up and maintain due to hardware, staff, maintenance, and support, and may not offer the same level of security as a third-party trusted CA. Above all else, this is not a fully automated solution, and does not provide public trust.

Certificate Automation Manager Fully Automates Certificate Requirements

GlobalSign's Certificate Automation Manager has been created to work in conjunction with your Windows Active Directory, Microsoft Entra ID and GlobalSign's Atlas Digital Identity Platform to allow for the fast, efficient and secure deployment provisioning and management of your global certificate needs. Businesses can set up enrolment policies for endpoints throughout their organisation, and these can be applied for a variety of use cases.

Suitable for:

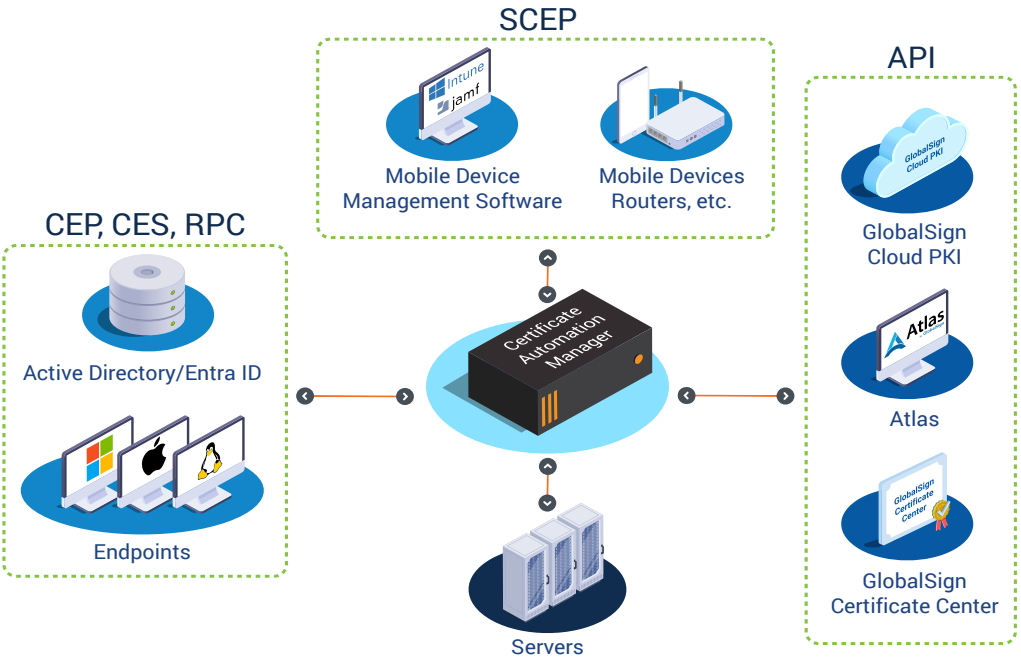
- Client Authentication
- Network Security
- Digital Signatures
- Email Security (S/MIME)
- SSL/TLS

How Certificate Automation Manager Works

Certificates can be issued from a dedicated private CA hosted by GlobalSign and/or from GlobalSign's public CA (for security applications that require public trust), all based on GlobalSign's universally available and secure world-class infrastructure.

Hosted PKI

Certificate Automation Manager



Use Cases

Get in touch with your local team – visit www.globalsign.com/en/company/contact

About GlobalSign

As one of the world's most deeply rooted Certificate Authorities, GlobalSign is the leading provider of trusted identity and security solutions enabling organizations, large enterprises, cloud-based service providers and IoT innovators worldwide to conduct secure online communications, manage millions of verified digital identities and automate authentication and encryption. Its high-scale PKI and identity solutions support the billions of services, devices, people and things comprising the IoT. A subsidiary of Japan-based GMO Cloud KK and GMO Internet Group, GMO GlobalSign has offices in the Americas, Europe and Asia.

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