sectigo

DATASHEET

Sectigo CA Connector for EJBCA

Keep your EJBCA PKI. Run public and private certificates in one platform.

Your EJBCA CAs already anchor internal trust. The Sectigo CA Connector for EJBCA brings those certificates into Sectigo Certificate Manager (SCM), so your team can see, automate, and govern those certificates alongside the rest of your certificate estate.

The challenge

Two CLM tools. Two views of trust.

Many teams manage EJBCA in one tool and public TLS/SSL certificates in another. That means two consoles, two policy sets, two renewal processes, and two contracts to justify. Reports never quite line up, and audits mean stitching data together. Reissuing private hierarchies to simplify isn't realistic when roots are built into devices and applications. The management layer is easier to change.

What you can get done

Consolidate Certificate Lifecycle Management (CLM), not your CA

One CLM for public and private

EJBCA and public TLS into one inventory with clear ownership, status, and reporting.

Renewals that run on policy

Enroll through the protocols you already use and renew on policy instead of on reminders.

Govern with proof

Consistent policy and full audit trails, with your EJBCA hierarchy left intact.

Use cases

Built for the way PKI teams work

Consolidate PKI management

Manage public and private PKI through a consistent policy, automation, and governance framework.

Automate machine identity at scale

EJBCA certificates issued and renewed automatically for servers, devices, and DevOps pipelines.

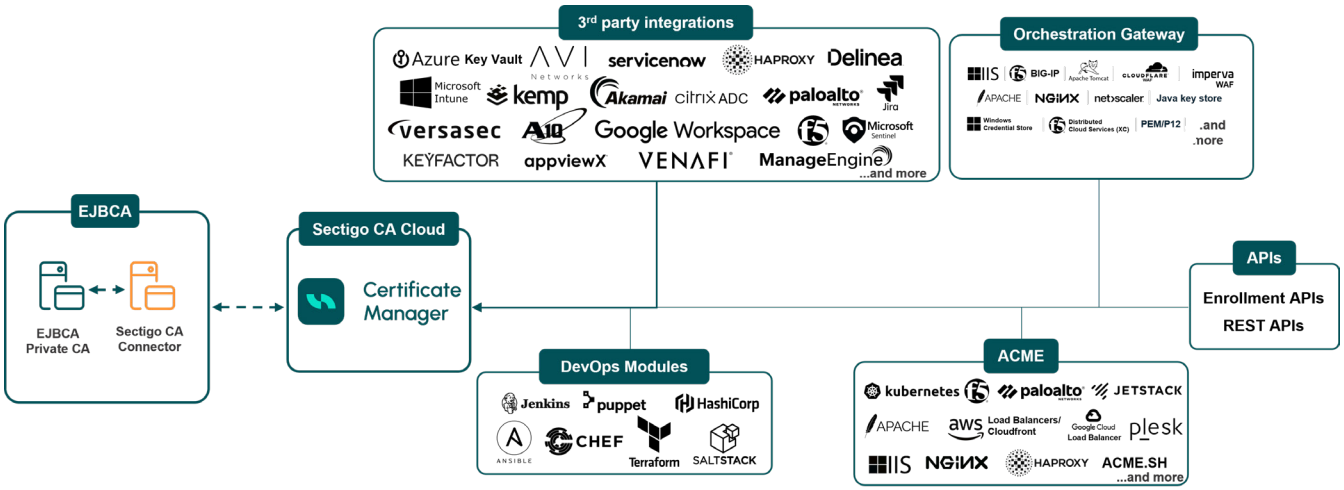
Modernize without migrating

Automation for EJBCA today, with the option to move workloads to additional CAs when you're ready.

Extend the value of EJBCA

Add visibility, automation, and governance while keeping your existing CA investment in place.

How it works



Explore all supported Sectigo Certificate Manager integrations.

Technical details at a glance

Supported CA	EJBCA
Certificate types	Private TLS/SSL certificates
Lifecycle actions	Discover, deploy, renew, revoke, replace, import
Automation	Sectigo Orchestration Gateway, ACME, REST API
Technical documents	Access here



sectigo.com | Sectigo© 2026. | All rights reserved.

Why Sectigo Certificate Manager (SCM)

One platform for every certificate you trust

- **CA agnostic by design**
  Manage certificates from EJBCA, Sectigo, other public CAs, and private CAs in one platform.
- **Unified certificate lifecycle**
  Apply consistent automation, policy, and governance across public and private certificate environments.
- **Simplicity at scale**
  Navigate shorter lifespans, evolving standards, and post-quantum transitions all within one platform.

CA redundancy with Sectigo

A second private CA, ready when you need it.

Pair EJBCA with Sectigo Private CA to add resilience while managing both through a single CLM platform.

Minimize downtime
Maintain an alternative issuance path and reduce dependency on a single CA environment.

Simplify CA operations
Add Sectigo Private CA and manage both CAs through SCM, with consistent policies and automation.

Stay flexible and in control
Run EJBCA and Sectigo Private CA side by side and shift workloads at your own pace.

Bring EJBCA into one lifecycle

Talk to a Sectigo expert at sales@sectigo.com or explore SCM integrations.



About Sectigo

Sectigo is a leading provider of Certificate Lifecycle Management (CLM), helping organizations secure human and machine identities while reducing the hidden risks of modern digital trust. As certificate volumes grow and lifespans shrink, unmanaged certificates are becoming a source of outages, compliance exposure, and operational disruption. Sectigo uses Orchestrated Automation to deliver Simplicity at Scale through its cloud native CLM platform, bringing visibility, control, and lifecycle management together across complex environments. With more than 700,000 customers, including 65% of the Fortune 500, Sectigo is one of the largest and longest standing certificate authorities, with over 20 years of delivering unparalleled digital trust.

For more information, visit www.sectigo.com or follow us on LinkedIn.