

DIGICERT® CERTCENTRAL TLS MANAGER

Certificate issuance and management for TLS best practices.

Overview

DigiCert® CertCentral TLS Manager is an award-winning certificate management solution that provides centralized visibility and control over certificate provisioning, with intuitive and flexible features that integrate with corporate systems and streamline every aspect of the certificate lifecycle.

With CertCentral, administrators can provision and manage a broad range of certificate types, all backed by DigiCert's industry-leading investment in standards, compliance, global operations, and 5-star rated support.

Full Lifecycle Management

CertCentral simplifies certificate management by consolidating tasks, including issuing, installing, inspecting, remediating, and renewing TLS/SSL certificates in one place.

- Issuance
- Installation
- Inspection
- Remediation
- Renewal
- Automation



CertCentral's intuitive dashboards pinpoint needed actions and streamline operations.

Reduce Business Risk

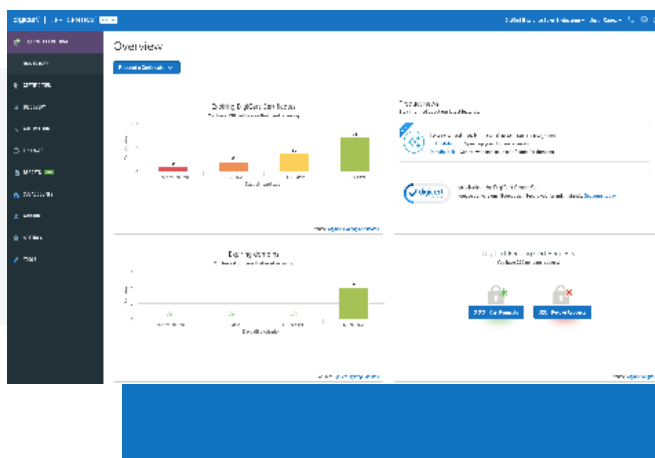
- Prevent business disruption due to certificate expiration or human error.
- Eliminate rogue activity
- Proactively identify and remediate vulnerabilities and threats
- Meet internal compliance or external regulatory requirements

Streamline Operations

- Automate certificate lifecycles for hands-free provisioning and renewal.
- Streamline and standardize operations across applications and environments

Gain Agility

- Readily adapt to changes in standards and algorithms.
- Reduce time to remediation
- Respond quickly to new threats and or vulnerabilities.
- Seamlessly extend to new and emerging PKI use cases



CertCentral Key Features

CertCentral is available in three different templates, each with features that meet the specific needs of your company.

Standard Features	CertCentral	CertCentral Enterprise	CertCentral Partners
ACCOUNT CONFIGURATION			
Roles & Divisions	✓	✓	✓
Guest URL	✓	✓	✓
Subaccounts		✓	✓
Subaccounts with delegated management			✓
Single Sign-on		✓	✓
Multi-Factor Authentication	✓	✓	✓
Set Security Policy		✓	✓
ISSUANCE & VALIDATION			
CSR Generation	✓	✓	✓
Auto-Renew	✓	✓	✓
Pre-Validation		✓	✓
Multi-Year Plans	✓	✓	✓
Bulk Validation		✓	✓
Flexible Certificate Purchasing	✓	✓	✓
MANAGEMENT			
Dashboard	✓	✓	✓
Notifications	✓	✓	✓
User permissions		✓	✓
Authentication Settings		✓	✓
IP restrictions	✓	✓	✓
CAA Checking	✓	✓	✓
Custom order fields		✓	✓
REPORTING			
Prebuilt Reports	✓	✓	✓
Report Library / Custom Reports		✓	✓
INTEGRATION			
ACME Directory URL	✓	✓	✓
API		✓	✓
Pre-built integrations		✓	✓

Additional Features & Services

CertCentral can also be paired with premium features and services that further enhance its value.

Premium Features & Services	CertCentral	CertCentral Enterprise	CertCentral Partners
SERVICES			
Managed Automation	✓	✓	✓
Discovery	✓	✓	✓
Dedicated Public Root		✓	✓
Private CAs / ICA		✓	✓
SUPPORT & EDUCATION			
Platinum Support		✓	✓
Technical Certification	✓	✓	✓

Managed Automation

Hands-free certificate enrollment, installation, and renewal, to streamline the management of the certificate lifecycle.

Discovery

Scanning service that provides a complete inventory of certificates, other cryptographic assets and detects and remediates vulnerabilities.

Dedicated Public and Private ICA/CAs

Issue certificates from an intermediate that is specific to your organization for greater control over the chain of trust.

- **Public ICAs** are trusted in all browsers and operating systems, and they simplify installation and management while allowing full control over what the users see in their browser's TLS dialog box.
- **Private ICAs** allow organizations to customize certificates to meet the needs of internal requirements.

Platinum support

Dedicated point of contact for driving strategic success with your digital trust initiatives, 24x7x365 technical support, and the highest service levels for availability, delivery, and response.

Technical Certification

In-person or online technical training classes for both TLS basics and CertCentral administrators.

A Broad Certificate Portfolio, Backed by DigiCert Trust

Through CertCentral, DigiCert provisions a broad range of certificates, whether for standard TLS use cases or for specialty certificates uniquely offered by DigiCert.

Certificates	Description
TLS/SSL Certificates	Encryption and authentication of public websites and/or internal server infrastructure.
Secure Site/Secure Site Pro TLS Certificates	Premium TLS certificates that include additional features.
Multi-Name Certificates	Multi-domain and Wildcard usage through subject alternative name (SAN) to consolidate multiple site identities to a single certificate.
S/MIME Certificates	S/MIME client certificates.
Code Signing Certificates	Digital signatures for code to indicate authenticity and integrity.
Document Signing Certificates	Digital signatures for documents to indicate signer identity and document integrity.
Verified Mark Certificates	Display verified logo next to the sender field in email clients.
PSD2	Authentication and data security to meet PSD2 requirements (coming to CertCentral late 2022).
QWACs	Authentication and data security to meet eIDAS requirements (coming to CertCentral late 2022).
SXG	SignHupExchanges extension availability.
Specialty Certificates	GRID certificates: GRID certificates encrypt and digitally sign email communications for large educational institutions and governments. Onion certificates: encrypt communication and authenticate ownership of .onion sites.

Services and Support

DigiCert partners with your organization at every step of the certificate lifecycle journey, with professional services, client account managers, and premium support delivered by our high skilled technical support team. Our service SLAs bridge issuance through management, ensuring that your organization is able to respond with agility to any issues that need efficient troubleshooting or remediation.

Get Started Today

Get started with DigiCert® CertCentral TLS Manager. Contact a DigiCert account manager or email sales@digicert.com.

About DigiCert

DigiCert is the world's leading provider of digital trust, enabling individuals and businesses to engage online with the confidence that their footprint in the digital world is secure. DigiCert® ONE, the platform for digital trust, provides organizations with centralized visibility and control over a broad range of public and private trust needs, securing websites, enterprise access and communication, software, identity, content and devices. DigiCert pairs its award winning software with its industry leadership in standards, support and operations, and is the digital trust provider of choice for leading companies around the world. For more information, visit digicert.com or follow [@digicert](https://twitter.com/digicert).