

WHY DIGICERT?

# DIGITAL TRUST FOR THE REAL WORLD

DigiCert is a leading provider of digital trust, enabling individuals, businesses, governments and consortia to engage online with the confidence that their footprint in the digital world is secure.

DigiCert® ONE, the platform OS of digital trust, provides organizations with centralized visibility and control over a broad range of digital trust needs, including securing websites, enterprise access and communication, software, identity, content and devices. DigiCert pairs our award-winning software with our industry leadership in standards, support and operations, and is the provider of choice for leading companies around the world who put trust to work.

**digicert®**



# SETTING THE STANDARD FOR DIGITAL TRUST

DigiCert brings together leadership in defining standards, best practices in compliance, a deep bench in PKI expertise, and investment in continuous innovation.

## Unparalleled leadership in standards-setting bodies

We look out for customer interests by defining and driving measures that support evolution of industry standards that define trust.

- We participate in and hold leadership positions in more than 15 industry and technology standards bodies, including CA/B Forum, IETF, ASC-X9, and NIST.
- We actively participate with the browser community and major technology companies.
- We conduct more than 25 different annual audits across a broad set of technology, industry, and regulatory standards, ensuring rigor behind compliance practices.

## Deepest bench of PKI expertise

We have the deepest bench of PKI expertise in the industry across our SE, consultant, engineer, and support teams. We build best practice security into our product and service design and can support customers' specific organizational needs.

## Highly available, scalable, globally distributed operations

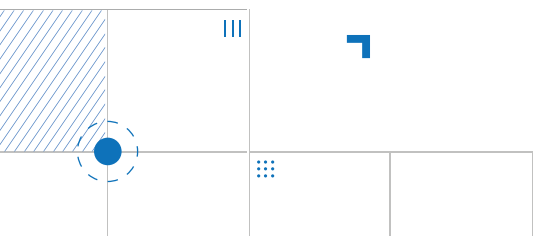
We provide globally distributed operations meeting requirements for availability, latency, and data sovereignty. We operate datacenters in the U.S., the Netherlands, Switzerland, Australia, and Japan.

## Continuous R&D and innovation

We help customers stay abreast of changes in the security field. We are continuously investing in new products and services, such as our post-quantum toolkit, VMCs, our enhanced trust mark SmartSeal, and our DigiCert ONE platform and its managers.

## The largest global CA

DigiCert has offices and support staff around the world, delivers products in eight supported languages, has datacenters in five regions with more planned, and provides 24/7 live support globally.





# A COMPREHENSIVE DIGITAL TRUST PORTFOLIO

DigiCert provides a comprehensive portfolio that addresses organizations' digital trust needs.

**Certificates:** A full suite of TLS, digital, regional, and specialty certificates, backed by the quality of DigiCert's people, processes, and operations.

**Certificate Lifecycle Management:** Software solutions that govern certificate lifecycles, enabling organizations to reduce overhead and risk and streamline operations. DigiCert offers Trust Lifecycle Manager to address a broad range of use cases, including user and server authentication. CertCentral is included with every TLS certificate purchase.

**Connected Device Security:** An end-to-end security platform for managing device lifecycle security. DigiCert IoT Trust Manager allows for the provisioning and management of device identity, and DigiCert for Connected Devices provides secure device boot, monitoring and updates for device security anywhere in the field.

**Software Integrity:** DigiCert® Software Trust Manager improves software security with key access controls and code-signing workflow automation that reduce points of vulnerability—all without slowing down DevOps pipelines.

**Digital Signatures:** DigiCert® Document Trust Manager delivers high-assurance signature trust and remote identity verification to electronic document signing workflows. Signature trust provides high assurance for signer Identity, document integrity, and non-repudiation of signed content.

**Managed DNS:** DigiCert's DNS solutions provide organizations with fast and secure domain resolution, delivered from a network with industry-leading availability.



# AN ARCHITECTURE THAT DELIVERS FAST TIME TO VALUE

DigiCert ONE, based on a modern, containerized architecture, simplifies complexity and delivers fast time to value, with flexibility, scalability, fast time to remediation, and integration into your 3rd party ecosystem.

## Fast time to value

With DigiCert ONE, customers can stand up a CA in minutes, not months, and configure ICAs as needed to meet the specific security needs of business units or facilities. Its capabilities include:

**Flexibility:** Options for deployment in the cloud (public or private), on-premises, or in hybrid configurations, with flexible, fine-grained control of users, groups, roles, access privileges and workflows.

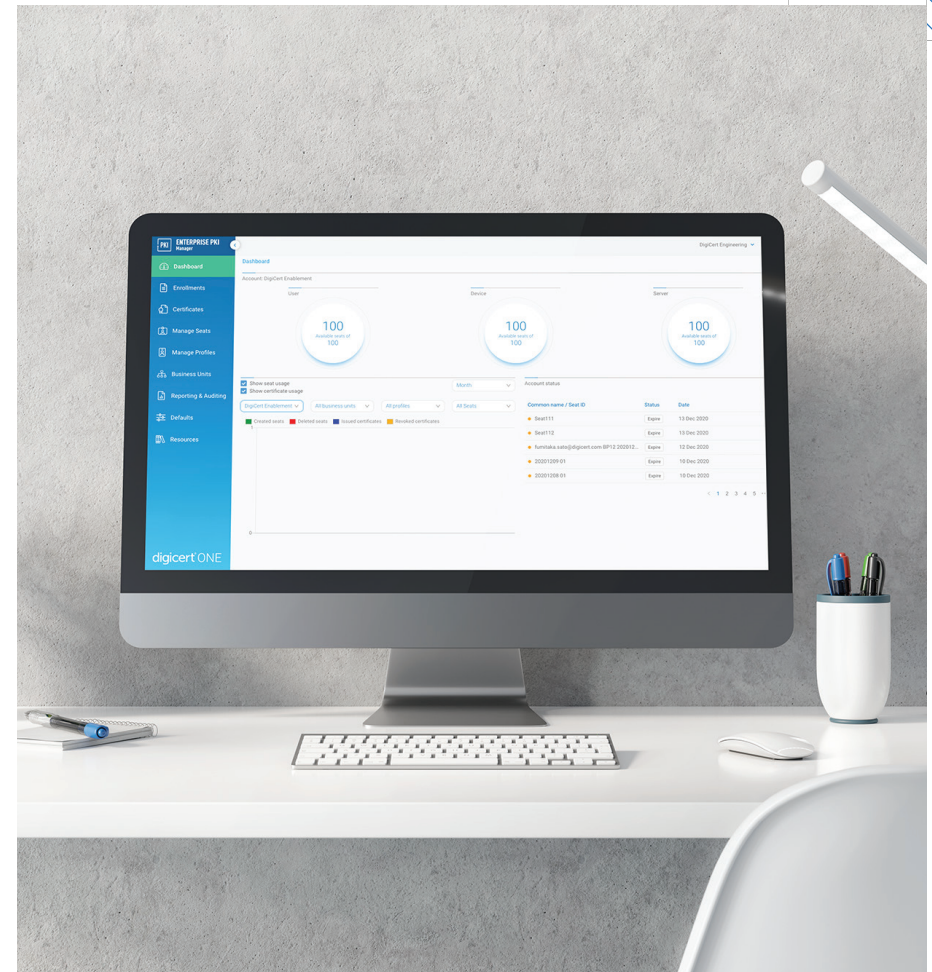
**Scalability:** Built on a containerized architecture with automated orchestration to readily scale and meet high volume workloads.

**Fast time to remediation:** Centralized logging, reporting and administration. Customers can rapidly pinpoint and remediate issues if they arise, minimizing downtime and affected systems.

**Centralized policy:** Core services govern account, user/role structures, and ICA creation, centralizing security policy control across PKI use cases.

**Integration:** Easy integration with a broad range of enterprise systems, supporting customers' existing processes, policies, and systems.

**Automation:** DigiCert One improves organizations' security posture and reduces vulnerabilities with certificate lifecycle and business process automation.





## WORLD-CLASS SUPPORT

### More 5-star ratings

We consistently receive top ratings from customers for our support in third-party and internal surveys.

### 24/7 availability

Our live support is available globally 24/7, 365 days per year.

### Multiple languages

We provide support in eight official languages: English, Spanish, French, German, Mandarin, Cantonese, Japanese, and Portuguese.

### Tiered support offering

Customers can choose the support tier that best meets their needs, with options such as a dedicated account manager, premium SLAs, and other support services.

## PUT DIGITAL TRUST TO WORK IN YOUR ORGANIZATION

To learn more about how DigiCert can solve your business's needs concerning digital trust, digital certificate management, PKI or website security, reach out to us at [sales@digicert.com](mailto:sales@digicert.com) or visit us at [digicert.com](https://www.digicert.com).