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Entrust Certificate Services

SSL Digital Certificates, Discovery & Management

Entrust Certificate Services provide one of the industry's most comprehensive offerings of digital certificates and related services, tools and solutions.

Whether it's a basic SSL certificate, more advanced EV multi-domain SSL certificates, or specialty certificates for secure email, code-signing or Adobe PDFs, Entrust offers a comprehensive portfolio of today's most-used digital certificates. And all are supported by Entrust's world-class service.

Cloud-Based Certificate Management

Managing the purchase, deployment, renewal and expiry of digital certificates for multiple Web servers, purposes and users — sometimes in many different locations — can be time-consuming and costly. Set certificate expiry dates to suit project schedules and corporate policies, or use a workflow of email notifications to ensure that certificates don't expire unexpectedly.

▶ **entrust.net/ManageSSL**

A Model of Flexibility

Manage a set number of concurrent certificates over the term of your subscription. With Entrust's convenient pooling models, select specific certificate expiry dates and re-use certificate licenses to predict costs and enable flexibility. When a certificate expires or is deactivated, its license is returned to your certificate pool for future use.

Certificate Discovery

Entrust IdentityGuard Cloud Services Discovery is a comprehensive solution that helps find, inventory and manage digital certificates across diverse systems and environments. By identifying and evaluating deployed digital certificates, the service helps organizations avoid compliance ramifications, costly outages or even losses from data breach.

▶ **entrust.net/discovery**

All Digital Certificates, Just One Vendor

Purchase today's most popular digital certificates — all from a single, trusted vendor. Review Entrust's portfolio of digital certificates and discover which are best suited to protect your customers, employees and organization.

▶ **entrust.net/sslproducts**

Why Entrust

- Trusted by more than 5,000 organizations in 85 countries

- Complete line of digital certificates — all from a single vendor

- Web-based certificate management service is affordable, easy-to-use

- Optional dedicated relationship managers — someone you can contact directly if an SSL resolution is required

- More than 98 percent of Entrust IdentityGuard Cloud Services SSL customers renew their accounts

- Find, inventory and manage digital certificates across diverse systems and environments

SECURED BY
Entrust
SSL
VERIFY

Certification
Authorities
WebTrust
Deloitte.

SSL Digital Certificates

Entrust EV Multi-Domain SSL Certificates — Providing the highest level of assurance for Web security, extended validation (EV) SSL certificates take advantage of the added visual cues in today's popular browsers — a clear indicator to your customers that your website is secure.

Entrust Advantage SSL Certificates — A proven standard in Web security, Entrust Advantage SSL Certificates use up to 256-bit encryption to secure e-commerce communications and private information passed from browsers to Web servers. These certificates also offer important set-up and deployment flexibility.

Entrust Standard SSL Certificates — Our entry-level SSL certificate, Entrust Standard SSL is the perfect certificate for your basic SSL certificate needs.

Entrust Private SSL Certificates — Provides organizations an easy and affordable method for the continued use of non-registered domain names.

UC Multi-Domain SSL Certificates — Designed to secure today's communication platforms, Entrust UC Multi-Domain SSL Certificates secure multiple domains, sub-domains or hostnames with a single SSL certificate.

Wildcard SSL Certificates — Secure unlimited, unspecified sub-domains with a single SSL certificate.

ECC Hybrid SSL Certificates — Offer a proven method for enjoying many of the benefits of elliptic curve cryptography (ECC) certificates today. Entrust Hybrid SSL Certificates contain ECC keys signed via Entrust's globally trusted RSA 2048-bit root.

Signing Certificates

Adobe CDS Signing Certificates — Enable organizations to use publicly trusted digital signatures to sign Adobe PDF files with confidence. Recipients feel more confident by seeing the visual trust indicators that verify who published the document and whether it's been altered.

Code Signing Certificates — Allows users to authenticate the source and verify the content integrity of code that is downloaded from the Internet. The certificates provide assurance that customers are installing code or applications as they were intended.

User Certificates

Entrust Secure Email Certificates — Publicly trusted S/MIME certificates that enable individuals or organizations to encrypt and digitally sign emails and other documents.

Strengthen User Trust

WebTrust Seal of Assurance
Entrust was the first certification authority (CA) in the world to earn the WebTrust for Certification Authorities (CAs) Seal of Assurance from the American Institute of Certified Public Accountants (AICPA) and the Canadian Institute of Chartered Accountants (CICA).

Proven Browser Trust
Entrust SSL digital certificates are trusted by more than 99.9 percent of all Web browsers and mobile devices in use today. From Microsoft Internet Explorer (IE), Mozilla Firefox, Google Chrome, Apple Safari to mobile platforms, you can be sure Entrust SSL certificates are secure, trusted and interoperable with today's most popular applications.

Unlimited Server Licenses
Save time and resources by installing a certificate on an unlimited number of servers. This allows you to leverage a single certificate for load-balancing purposes or to secure pilot, test and production environments.

Site Seal Strength
It's proven that customers have increased confidence and lower "abandonment" when an SSL site seal is displayed on a website. The Entrust Site Seal establishes your business as a safe place to conduct online business, instilling a higher level of trust with customers.

Speed & Trust
Entrust's Online Certificate Status Protocol (OCSP) is integrated with the world's top content delivery networks (CDN), including Akamai, which dramatically improves global performance and stability. Website performance is directly impacted by the speed of the revocation checks, and the site's uptime is affected by the resiliency of a revocation service. Plus, our reliable Certificate Revocation List (CRL) services ensure revoked certificates aren't publicly trusted.

Entrust®