

SecureTrust™ Digital Certificates

EXPERT SUPPORT, STREAMLINED VALIDATION AND MANAGEMENT

Benefits

- Secure certificates from a trusted Certificate Authority
- Certificate compatibility with all major browsers and mobile devices
- Dedicated, world-class support team available 24 hours a day, seven days a week, 365 days a year; chat, email and phone options
- Optimized, streamlined ordering and validation process
- Simplified certificate tracking and lifecycle management with Control Center
- Satisfaction guaranteed

Maintaining trust online is both extremely difficult and critical to your business. Phishing and malware attacks are increasing in frequency and sophistication. Credit card fraud and identity theft can lead to large financial losses. It is more important than ever for your company to assure your customers of the validity, credibility and security of your websites through verified identity and encryption.

SecureTrust™, a Trustwave® division, is a globally trusted brand in security and compliance that offers a robust portfolio of secure certificates to address your security needs.

As one of the earliest Certificate Authorities, SecureTrust leads the industry with the next generation in server security, dedicated expert technical support and streamlined validation procedures.

Simplified Certification

Whether you need to secure a single server domain name or provide the highest degree of validation across large quantities of certificates, SecureTrust offers a simplified process and multiple features. SecureTrust certificates include unlimited re-issues and unlimited server licenses to provide your business the flexibility it needs.

Automated Certificate Management

Managing the full suite of digital certificates that you need to secure your websites and network resources can be overwhelming, which makes certificate lifecycle management a critical task. Certificate lifecycle management through the Control Center simplifies the entire process. As a managed, cloud-based solution, Control Center automates the discovery and management of your organization's certificates.

- **Discovery** Detects all certificates on your network by performing IP, port, host, and Domain Name System (DNS) scanning. Detection allows you to determine which assets are associated with which certificates and the Certificate Authorities that issued them. You can then quickly locate and decommission non-compliant certificates and initiate any necessary renewals.
- **Management** Centralizes certificate management and can issue, revoke, and renew our certificates. Through its automated certificate management capabilities, for lifecycle management, the Control Center helps eliminate manual certificate management tasks to streamline the process and increase availability, productivity and efficiency.

OV and EV Certificates

SecureTrust offers Organization Validated (OV) and Extended Validation (EV) certificates to protect all of your servers and websites. Each certificate type has unique validation requirements that provide the security assurance you and your customers require. EV certificates provide the highest level of security and the browser green-bar that your customers are increasingly demanding. And our dedicated support team is ready to provide the most streamlined validation process in the industry.

Both EV and OV certificates provide additional options, such as the multidomain option with up to 20 domains for EV and the choice of 10, 20, 50 or 100 domains for OV. You also have the choice of unlimited reissues, unlimited servers and additional capabilities.

OV Wildcard

Do you need to secure multiple server subdomain names? SecureTrust OV Wildcard server certificates provide a quick and easy way to protect multiple subdomain names and assure your customers that your site is trustworthy and secure.

Code Signing Certificates

Software developers use code-signing certificates to digitally sign their software as proof that it has not been altered. SecureTrust Code Signing certificates are strongly recommended for any software vendor or company that wishes to ensure the integrity of their data when distributing content or code to customers using:

- independent software vendors
- point-of-sale devices
- e-commerce
- digital downloads

Secure Email Certificates

SecureTrust Secure Email certificates secure your email messages and attachments quickly, effortlessly and in a cost-effective manner. Digital certificates function as source verification for the sender of the email. Secure Email certificates are extremely helpful in mitigating today's abundant phishing and email spoofing threats. Whether you are working as an individual or part of a large enterprise, you'll benefit from the ease and effectiveness of securing your email with SecureTrust.

MyIdentity VPN Certificates

The corporate perimeter has changed. Company resources are accessed with smart phones, tablets, and other on-the-go devices. SecureTrust MyIdentity VPN certificates help you secure access to your networks and applications, protect users and address compliance requirements. And because MyIdentity can be delivered without hardware-based tokens, the authentication can never be lost.

Private CA

The SecureTrust Private Certificate Authority (CA) is an internal CA that issues certificates for systems which do not rely on browsers. This is a great solution for IoT (Internet of Things) device manufacturers as well. If you have a need to secure these communications, please contact a SecureTrust sales representative today. Hosted on the same systems as our public certificates, our Private CA offers the highest level of assurance and security.

Unlimited Packages

Do you have a complex network and need many or all of the solutions SecureTrust offers? If this is the case, an unlimited package is right for you. Contact our sales team to discuss a custom offering to perfectly suit your needs.

Trusted Commerce Web Site Security Seal

The Trusted Commerce website security seal is a mark of credibility. Websites that display this seal can be trusted to handle sensitive information in a secure manner. Millions of consumers view the Trusted Commerce seal daily on merchant websites across numerous industries.

