

COMODO E-PKI MANAGER

ENTERPRISE PUBLIC KEY INFRASTRUCTURE



Comodo's EPKI Manager is a web-based digital certificate lifecycle management platform, specifically designed to simplify the traditionally complex task of managing multiple certificates within enterprise environments. With advanced features such as real-time certificate deployment, multiple administrator/permissions rule settings and full reporting capabilities, Comodo's EPKI Manager provides everything your business needs to successfully manage your entire digital certificate portfolio.

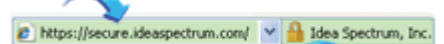
"Remove the hassle of SSL Certificate deployment within your Enterprise today"

Deploy Extended Validation (EV) SSL Certificates within your enterprise Via Comodo's EPKI Manager.

Extended Validation (EV) SSL Certificates are the next generation SSL Certificate because they help protect against phishing attacks. They work with high security

Web browsers (e.g. Microsoft IE) so that visitors to Websites with an EV SSL Certificate will see a "Green Address Bar". EV SSL Certificates represent a new industry standard for e-merchant identity verification developed by the CA/B Forum.

Get the Green Address Bar



Security status bar toggles between your organization name...



...and the CA that performed your Extended Validation Authentication.

Comodo E-PKI Manager Fast Facts:

- ✓ Comodo's EPKI Manager is a web based management system with no additional software or hardware required
- ✓ No PKI expertise required. Comodo's intuitive and simple GUI systems make administration simple.
- ✓ Organizations can be up and running issuing certificates right away
- ✓ 8 highly trusted public Root Certificates under ownership embedded within all major Web Browsers
- ✓ One of the most diverse and largest portfolio of PKI-based digital certificates
- ✓ TrustLogos enable real-time verification
- ✓ Corporate Secure E-mail Certificates
- ✓ Our rule- based validation means that additional certificates can be issued on demand