





Facts about eMudhra SSL and benefits

eMudhra is a Global TSP for digital products and services including SSL certificates. Here are some facts and benefits of eMudhra SSL certificates issued under emSign global root:

Facts

- 1. eMudhra offers a range of SSL certificates, including Domain Validated (DV), Organization Validated (OV), and Extended Validation (EV) certificates
- 2. eMudhra SSL certificates use 256-bit encryption to secure data transmitted between a web server and a user's browser
- 3. eMudhra offers a warranty ranging from \$500,000 to \$1,750,000 depending on the type of SSL certificate purchased



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tificates are recognized b browsers, ensuring th a wide range of prms globally

certificates can help SERP ranking as Google cryption as a ranking

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rtificates come with a ch can be displayed on v that it is secured with creasing user trust and

s, and public institutions hra's SSL certificates to protect their brand.

st validation, premium icing and above all, world e unique capabilities has ne of fastest growing trust

service providers globally with a proven track record of issuing 60 million+ SSL certificates to 900+ enterprise clients.

Features of eMudhra SSL

Compatibility and Flexibility: Our SSL certificates are compatible with all major browsers and mobile devices and can protect unlimited servers.

Security: We provide strongest SSL encryption using 2048+ Bit SHA2 SSL/TLS Public Key Encryption.

Rigorous Vetting Process: We follow rigorous vetting process that is in-line with CA/Browser Forum authentication standards and Microsoft specifications.

Authentication... Integrity... Confidentially... and much more



Safety First: We are ISO 9001:2015, 27001:2013, 27018:2014 and 20000-1:2011 and WebTrust certified company that puts safety ahead of the rest.



Compliance: Our X.509 format certificates help you meet every major software & industry standard across the globe including GDPR.



Convenience: Our SSL certificates are issued with one of the fastest turnaround times in the industry.



Highest Quality Services: We enjoy one of the highest customer retention rates in the industry. This is a testimony to the quality of services we offer.



Industry Leading Support: We combine our expertise and experience to deliver top notch support, which ensures that you hang up feeling confident and reassured every time you reach out to us.





eMudhra SSL Benefits

- At par with Global Certifying Authorities
- Automated DV Certificates issuance
- Trusted SSL certificates for DV, OV and EV types
- Emergency FREE DV SSL to handle last minute expiry or test environments.
- API Based certificate request and retrieval.
- Quick validation and issuance.
- Organization pre-validation support for faster SSL procurement
- Automated certificate reissuance mechanism
- Fully self-service track order mechanism
- ACME support

Benefits of using eMudhra's SSL/ TLS certificates

- Boost search rankings
- Increase revenue potential and reduce fraud.
- Increase transaction conversion rates
- Lower shopping cart abandonment
- Show customers you care about their security
- Protect your brand from phishing schemes

Unique Certificate Features

- Faster load speed compared to other providers
- Secure both www and non-www domains at no extra costs
- Upto \$1.25 million underwritten warranty
- Multi-year savings save 20% each year.
- Unlimited server licenses
- Unlimited re-issuances and key pairs
- Robust reporting
- Easy renewal

Complete Range of SSL/TLS Certificates

eMudhra offers SSL/TLS certificates for your every need.

- Domain Validation SSL Certificates
- Organizational Validation SSL Certificates
- Extended Validation SSL Certificates
- Wildcard SSL Certificates
- Multi-domain | UCC | SAN

Technical Specifications

- Standard X.509 certificates
- Symmetric 256-bit encryption
- RSA public-key SHA-2 algorithm (supports hash functions: 256, 384, 512)
- ECC public-key cryptography (supports hash functions: 256 and 384)

Use Cases

- Web forms and customer logins
- Data transfer to and from mobile devices
- Online credit/debit card transactions
- File transfer over ftp
- Email servers and webmail applications
- Cloud based platforms and virtualized applications
- Corporate communication through intranets, file sharing, extranets, and internal server