



# **Thawte SSL Certificate Enrollment Guide**

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## 7 Simple Steps

Thawte® offers a full range of SSL certificates with fast delivery. This guide will show you how to purchase your Thawte SSL certificate in seven simple steps.

Purchasing a Thawte SSL Certificate in 7 Simple Steps	
Step 1	Select a SSL certificate and validity period
Step 2	Enter Technical Contact details
Step 3	Enter your Certificate Signing request (CSR)
Step 4	Tell us about your organization
Step 5	Designate key points of contact
Step 6	Enter your payment information
Step 7	Confirm your order and await validation

## Before You Begin

Before you begin the enrollment process, make sure you know:

- Which SSL certificate you require. If you are unsure, please fill out our [secure online inquiry form](#) and a Thawte Security Expert will contact you shortly. Or, call us Toll Free inside the US at: +1-888-484-2983 or outside of the US at: +27 21 819 2800 (toll).
- The server platform and version of the server that will host the Thawte SSL certificate. Your IT department will be able to give you this information.
- The CSR (Certificate Signing Request). The technical contact for your organization will need to generate this “code” from the server that will host the certificate.
- Full contact and company details.
- Purchase order number (if required).
- Full payment details.

## Submitting Your Enrollment Order

### STEP 1. SELECT A SSL CERTIFICATE AND VALIDITY PERIOD

Select the SSL certificate you want to purchase, along with the length of time you want the SSL certificate to remain valid.

Select a level of security

- SSL Web Server Certificate with EV (Extended Validation, Highest Trust) • Green address bar • Extended Validation • 40-bit minimum to 256-bit SSL encryption
- SGC SuperCert (Strongest Encryption, Established Trust) • Full organization validation • 128-bit minimum to 256-bit SSL encryption
- SSL Web Server Certificate (Standard Encryption, Established Trust) • Full organization validation • 40-bit minimum to 256-bit SSL encryption
- SSL123 Certificate (Standard Encryption, Issued in 1 business day, or less) • Domain validation • 40-bit minimum to 256-bit SSL encryption

Select validity period: 2 years

### Extended Validation Requirements

Thawte Extended Validation (EV) SSL Certificates provides the highest level of trust through the strictest authentication standards of any SSL Certificate. To request a Thawte EV SSL Certificate, visit <https://www.thawte.com/ev>

### STEP 2: ENTER TECHNICAL CONTACT DETAILS

Here you will be asked for the Technical Contact details. Please make sure that all mandatory fields are completed.

### STEP 3. ENTER YOUR CERTIFICATE SIGNING REQUEST (CSR)

Here you will be asked for the server platform and version, and to enter your CSR. All SSL certificates require a CSR to be submitted during the online enrollment session. CSR details for fully validated certificates must reflect the enrolling organization’s business information (i.e., the organization whose website will be secured by the SSL certificate).



## Point-of-Contact Checklist

Make sure to include information for the following individuals:

- **Organizational Contact** – The individual which Customer Support will typically contact for documents or information; for SSL Web Server and EV certificates, the Administrative Contact must be a full-time employee of the enrolling organization.
- **Technical Contact** – The individual who enrolls for (and usually installs and manages) the SSL certificate. This individual also receives the SSL certificate via email after the validation process is complete.
- **Billing Contact** – The individual who handles billing and payment-related matters on the certificate order.

### STEP 5. SIGN IN

The next step is to create a Thawte Certificate Center account and designate a contact to manage the account. You can assign this role to yourself, to one of your order's contacts, or by entering a different name and e-mail address. Thawte recommends listing the technical contact as the account contact.

Create your Certificate Center sign-in

Assign one of your order's contacts or enter another name and e-mail address as your account's contact. ⓘ

\* Required fields

\* Account email:  ⓘ Technical contact email address recommended.

Use account email as username

\* Username:  ⓘ Account email address recommended. ⓘ

\* Create password:  ⓘ At least eight characters, one uppercase letter, one lowercase letter, and one number. ⓘ

\* Re-enter password:

\* Security question:  ⓘ

\* Security answer:  ⓘ

[I already have a Certificate Center sign-in](#)

Total: US \$449 < Back Cancel Continue

### STEP 6. ENTER YOUR PAYMENT INFORMATION

Thawte must receive payment in full before the validation process can be completed. For organization validated (Websserver and SGC Supercert) orders, Thawte accepts credit cards, wire transfers and purchase orders. For domain validated orders (SSL123), Thawte accepts credit cards only.

Buy > 1) Options > 2) Technical Contact > 3) CSR > 4) Contacts > 5) Sign In > 6) Payment > 7) Summary

Enter your payment information

Pay by credit card for the fastest order processing. All other payment methods must be received by Thawte before your order is issued.

Credit card \* Required fields  
 Purchase order  
 Check  
 Wire transfer

\* Card type:  ⓘ

\* Card number:

\* Expiration:  ⓘ  ⓘ

\* Card security code:  ⓘ

Total: US \$249 < Back Cancel Continue

### STEP 7. CONFIRM YOUR ORDER AND AWAIT VALIDATION

Once you complete your order, you will receive confirmation, and the Thawte Authentication (Customer Support) team will validate your order. You can check the status of your order online at the [Thawte Certificate Center](#).

## Validating Your Order: What to Expect

Before issuing your SSL certificate, Thawte must authenticate your ownership of the domain, and possibly the identity of your organization, depending on which certificate you choose.

### DOMAIN VALIDATION: THAWTE SSL123 CERTIFICATES

For domain-validated certificates, Thawte must verify that the organization you listed in your CSR owns the domain listed in the common name. Domain authentication protects you by preventing applicants from fraudulently or accidentally obtaining SSL Certificates for inappropriate domains. The "Registrant" or "domain owner" in the domain registration, or WHOIS record, must show the full, registered organization name.

#### Note

If the domain is not registered to the organization or is privacy-protected, Thawte may contact you to request additional documentation.

## Organization Validation: Thawte SSL Web Server Certificates and SGC SuperCerts

For OV SSL certificates, in addition to verifying ownership of the domain, Thawte must verify the name, registration, and good-standing status of the business (“organization”) listed in your CSR. Thawte is usually able to locate business registration information through approved databases.

### Note

When we cannot locate this information, we will contact you to request your organization’s business registration documents.

Examples of business registration documents include:

- Articles of Incorporation
- Business License
- Doing Business As Statement/Fictitious Business Name Statement
- Registration of Trade Name

All documentation must be current and show an official, government filing date.

Finally, after validating information about your organization, Thawte must verify that you are a full-time direct employee of the enrolling organization who is authorized to make the enrollment order on behalf of your organization. If you are a consultant, agency or other third party, you can only list yourself as a billing or technical contact; the administrative contact must be direct, full-time employees of the enrolling organization.

## EXTENDED VALIDATION: SSL WEB SERVER CERTIFICATES WITH EV

Before issuing an EV SSL certificate, Thawte will verify the organization’s registered legal name, registration number, registered address, physical business address and any assumed business names. Thawte will also verify the applicant organization’s right to use the domain name and that the application organization has authorized the issuance of an SSL certificate with EV.

### Note

EV SSL Certificate requests require a longer processing time to meet EV authentication requirements. Please see the Extended

Validation FAQ (<https://www.thawte.com/EV-order-validation-FAQ>) for EV requirements.

Because of the level of proof required by the CA/Browser (CAB) Forum, organizations must be listed with an official registration agency in their jurisdiction. Corporations, general partnerships, unincorporated associations, government agencies and sole proprietorships may apply if they have a valid license, charter or equivalent verifiable through that registration agency. The requesting organization may not be located in a country or be part of an industry identified on a government-prohibited list. Individuals and unregistered organizations are currently not eligible for SSL certificates with Extended Validation.

Thawte requires a signed acknowledgement of agreement from the corporate contact listed on the order, as well as a legal opinion letter stating that the person requesting the certificate has official authority to obtain and approve an SSL certificate with EV on behalf of the organization. This letter may also include: the physical address of place of operation, telephone number, confirmation of exclusive right to use the domain, and confirmation of an active demand deposit account.

More robust authentication methods require more time for issuance and may be higher priced to pay for the manual verification of information. However, the more secure your customers feel, the more likely they are to complete their transactions and create accounts on your site. A little extra time and a slightly higher cost may result in a considerable uplift in sales or customer loyalty.

## Renewals

Renewal orders take the same amount of time to process as new orders because they undergo the same validation processes, both for your protection and for the protection of the public at large. Renewals may require documentation or updates as your organization’s information may change from year to year.

Possible organization changes include:

- Status change from good-standing to bad-standing
- A name change or merger
- Domain registration changes

Make sure to keep track of any such changes to avoid delays when renewing your certificates.

## Refunds and Reissues

Refunds for Thawte SSL Certificates can be issued up to 30 days after purchase. The complete Refund Policy is available at <https://www.thawte.com/repository/refundpolicy/>

To request a refund, complete the Thawte Customer Support Form at <https://www.thawte.com/about/contact/forms/contact-cs-support.html>

Reissues are available for the lifetime of the certificate. You cannot change any information in the CSR with the exception of the host name in the CSR. If you need to change any information in the CSR, you must cancel the order and re-enroll, if within the allowable refund period.

To learn more, contact our sales advisors:

- Via phone
  - US toll-free: +1 888 484 2983
  - UK: +44 203 450 5486
  - South Africa: +27 21 819 2800
  - Germany: +49 69 3807 89081
  - France: +33 1 57 32 42 68
- Email [sales@thawte.com](mailto:sales@thawte.com)
- Visit our website at <https://www.thawte.com/log-in>

*Protect your business and translate trust to your customers with high-assurance digital certificates from Thawte, the world's first international specialist in online security. Backed by a 17-year track record of stability and reliability, a proven infrastructure, and world-class customer support, Thawte is the international partner of choice for businesses worldwide.*