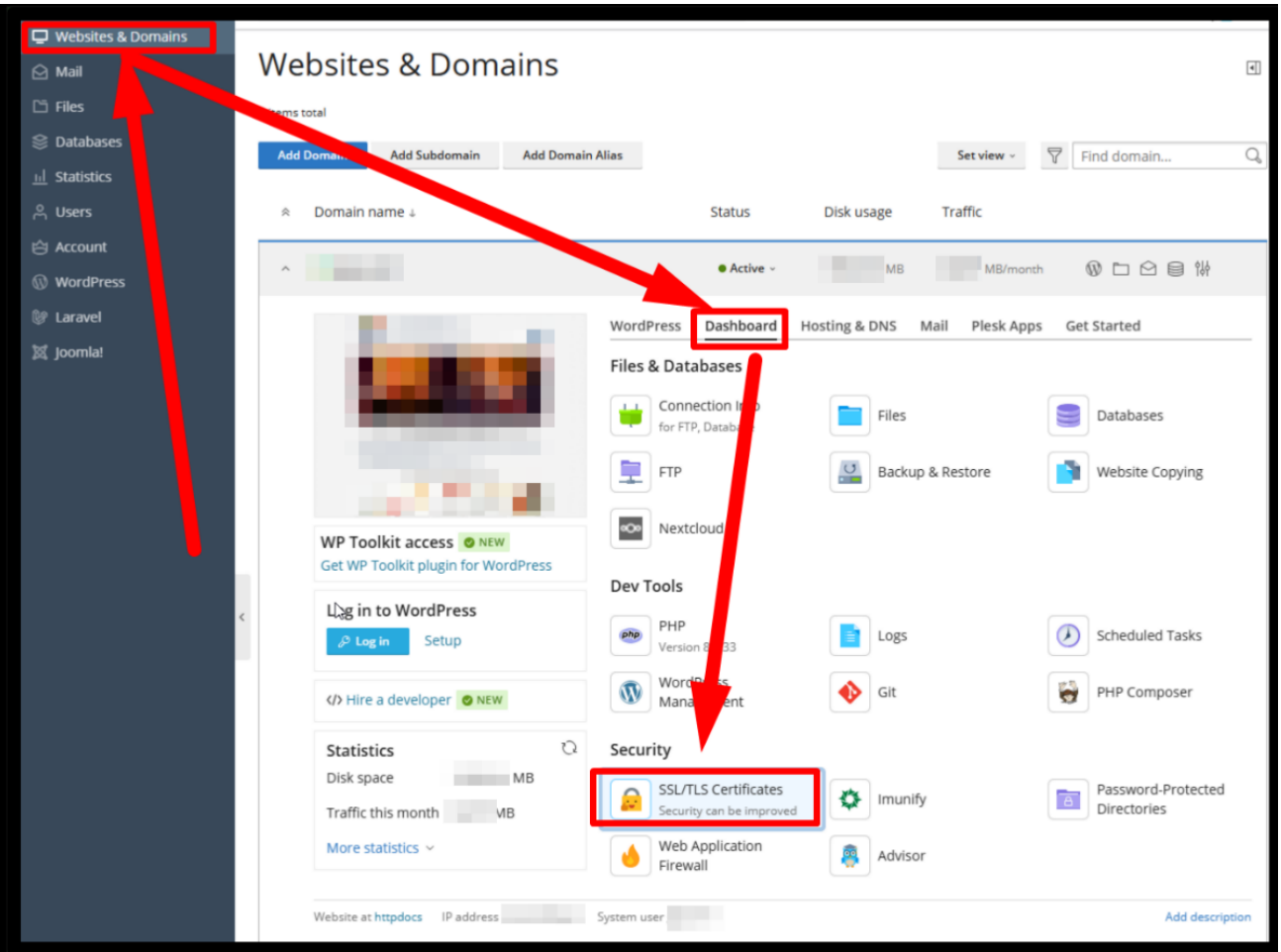
Generare SSL dupa procurare

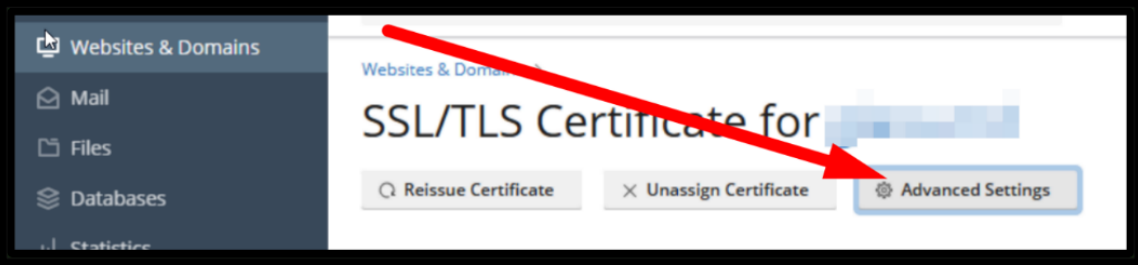
1. Generarea CSR (cererea pentru certificat)

- **Websites & Domains** -> **SSL/TLS Certificates** -> **Advanced Settings** -> **Add SSL/TLS Certificate**

1


Websites & Domains
Mail
Files
Databases
Statistics
Users
Account
WordPress
Laravel
Joomla!
Websites & Domains
Add Subdomain
Add Domain Alias
Set view
Find domain...
Domain name
Status
Disk usage
Traffic
WordPress
Dashboard
Hosting & DNS
Mail
Plesk Apps
Get Started
Files & Databases
Files
Databases
FTP
Backup & Restore
Website Copying
Nextcloud
WP Toolkit access
NEW
Get WP Toolkit plugin for WordPress
Log in to WordPress
Log in
Setup
Hire a developer
NEW
Dev Tools
PHP
Logs
Scheduled Tasks
Git
PHP Composer
Statistics
Disk space
Traffic this month
More statistics
Security
SSL/TLS Certificates
Security can be improved
Imunify
Password-Protected Directories
Web Application Firewall
Advisor
Website at httpdocs
IP address
System user
Add description

2


Websites & Domains
Mail
Files
Databases
SSL/TLS Certificate for
Reissue Certificate
Unassign Certificate
Advanced Settings

3


Websites & Domains
SSL/TLS Certificates for
If you created a certificate signing request on this server and received the certificate file, upload
certificate and private key pair generated on a different server, or generate a self-signed certifi
After adding an SSL/TLS certificate to a domain, you need to enable SSL/TLS support and select
settings: Websites & Domains > Hosting Settings of this domain > Security.
Upload the certificate here
Certificate (*.crt) *
Choose File
No file chosen
Upload Certificate
Add SSL/TLS Certificate
Secure Webmail
Secure Mail
Remove
2 items total
Add an SSL/TLS certificate.

- Completați datele:
  - **Name**: Denumire/Perioadă (ex: 2026-2027)
  - **Bits**: 2048
  - **Country**: Moldova, Republic of
  - **State/Province**: Raion
  - **City**: Oraș
  - **Organization**: Nume companie/instituție
  - **Domain name**: Nume domeniu (ex: `domeniu.md`)
  - **Email**: Email valid

- Apăsați **Request** -> Deschideți certificatul creat -> Copiați codul **CSR**.

5

Websites & Domains › SSL/TLS Certificates ›

Change Properties of SSL/TLS Certificate 2026-2027

Certificate name * 2026-2027

Rename

Settings

Use this form to generate a request for a certificate, to buy a certificate from your provider, or to generate a self-signed certificate.

A request is a CSR file that contains the information about your domain that you specified in the form. You can submit the request to a certification authority for using one of the upload forms below.

A self-signed certificate is an identity certificate signed by its own creator. If you use such a certificate, it means that you yourself verify your sites' identity. Although they are trusted less, and considered as less secure.

Bits	2048
Country	Moldova, Republic of
State or province	Chisinau
Location (city)	Chisinau
Organization name (company)	Nume_companie
Organization department or division name	
Domain name	
Email	real_email@

Upload the certificate files

Use this form to upload the components of a certificate as constituent files.

Certificate (*.crt) * Choose File No file chosen

CA certificate (*-ca.crt) Choose File No file chosen

Upload Certificate

Upload the certificate as text

Use this form to upload the components of a certificate as text. Copy the contents of a file and paste into the corresponding field.

Certificate (*.crt) *

CA certificate (*-ca.crt)

Upload Certificate

CSR

-----BEGIN CERTIFICATE REQUEST-----

-----END CERTIFICATE REQUEST-----

Copy Ctrl+C

Copy link to highlight

Search Google for "-----BEGIN CERTIFICATE REQUEST-----..."

Print... Ctrl+P

Open in reading mode

Translate selection to English

Bitwarden

2. Generarea certificatului SSL

- Autentificare cont client my.host.md -> **Servicii** -> Selectați serviciul SSL activ -> **Configure Now**.

- Setări:
  - **Web Server Type**: Selectați `PLESK`.
  - Lipiți codul **CSR**.
  - Apăsați **Click to Continue**.

- Selectați adresa de email pentru confirmare DV (trebuie să fie accesibilă).

---

3. Confirmarea solicitării

- Deschideți emailul primit pe adresa de confirmare.
- Accesați link-ul din mesaj pentru a aproba generarea.

---

4. Recepționarea certificatului

- Descărcați arhiva `.zip` primită pe email după confirmare.

---

5. Instalarea certificatului în Plesk

- Extract fișiere `.zip` local.
- Plesk -> **SSL/TLS Certificates** -> Deschideți certificatul de la Pasul 1 -> **Upload the certificate files**:
  - **Certificate (*.crt)**:
    Încărcați `yourdomain_md.crt`
    sau `Your EssentialSSL Certificate - yourdomain_md.crt`

CA certificate (*-ca.crt) - Trebuie setate ambele consecutiv:
- Intermediate CA Certificate - SectigoPublicServerAuthenticationCADVR36.crt
Dacă mai apar eventuale întrebări, vă rugăm, nu ezitați să le oferiți.

- **CA certificate (*-ca.crt)**:
  Încărcați `SectigoRSADomainValidationSecureServerCA.crt`
  sau `Intermediate CA Certificate - SectigoPublicServerAuthenticationCADVR36.crt`

- Apăsați **Upload Certificate**

Change Properties of SSL/TLS Certificate 2026-2027

Certificate name * 2026-2027

Rename

Settings

Use this form to generate a request for a certificate, to buy a certificate from your provider, or to generate a self-signed certificate.

A request is a CSR file that contains the information about your domain that you specified in the form. You can submit the request t
using one of the upload forms below.

A self-signed certificate is an identity certificate signed by its own creator. If you use such a certificate, it means that you yourself ve
they are trusted less, and considered as less secure.

Bits 2048

Country

State or province

Location (city)

Organization name (company)

Organization department or division name

Domain name

Email

Upload the certificate files

Use this form to upload the components of a certificate as constituent files.

Certificate (*.crt) * Choose File No file chosen

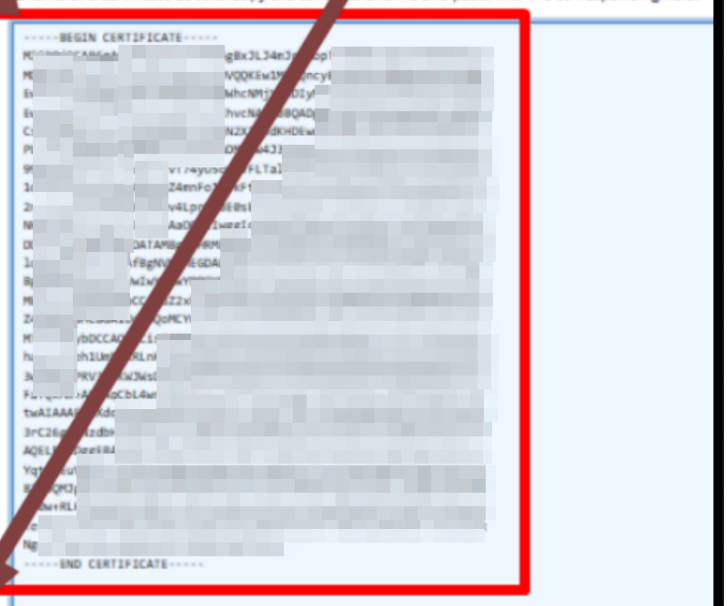
CA certificate (*-ca.crt) Choose File No file chosen

Upload Certificate

Upload the certificate as text

Use this form to upload th ents of a certificate as text. Copy the cont ts of a file and paste into the corresponding field.

Certificate (*.crt) *

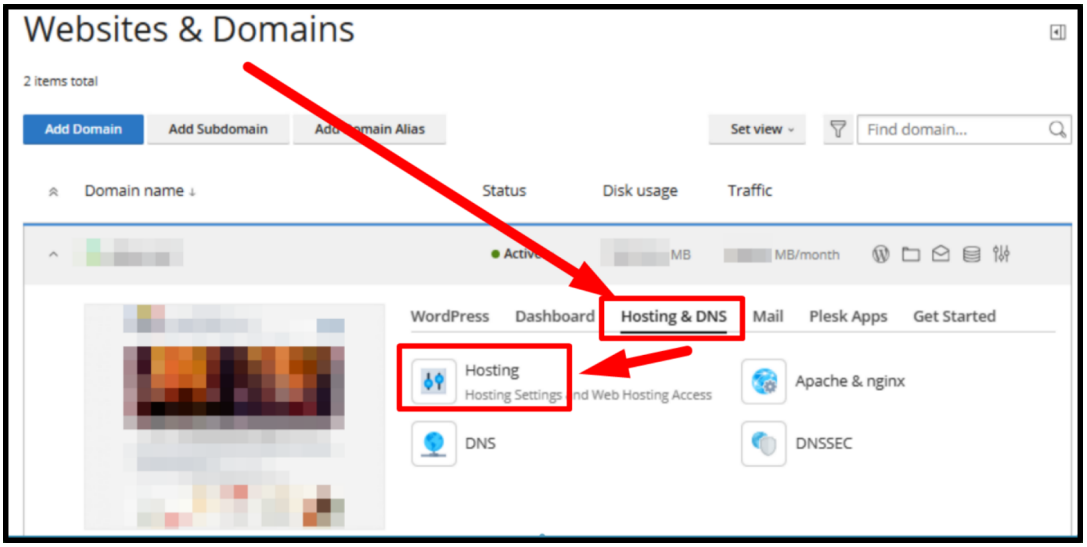


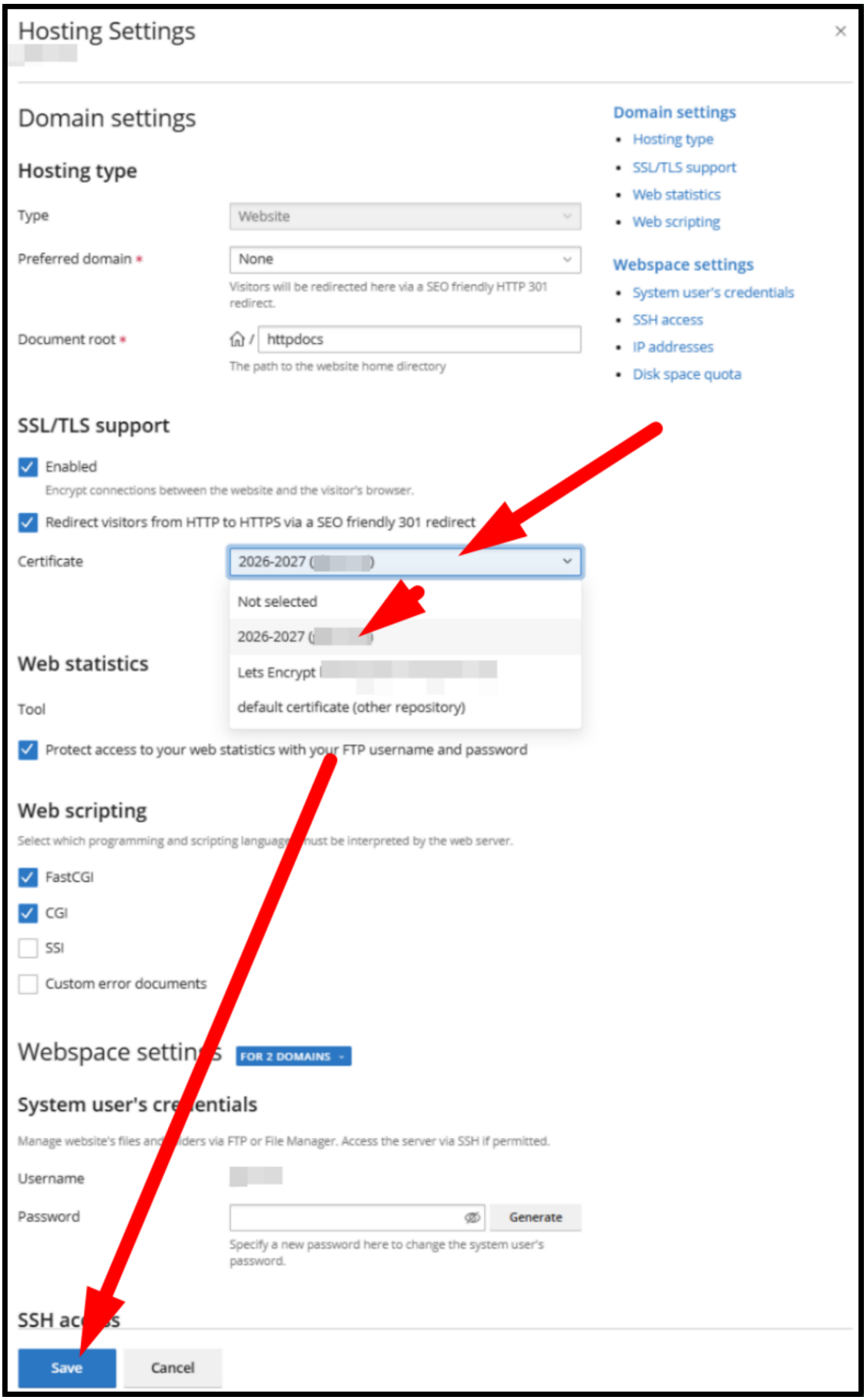
CA certificate (*-ca.crt)



6. Activarea certificatului pe site

- Navigați la **Websites & Domains** -> **Hosting Settings**.
- La **Certificate**, selectați certificatul instalat -> Apăsați **OK**




Hosting Settings
Domain settings
Hosting type
Type
Website
Preferred domain *
None
Visitors will be redirected here via a SEO friendly HTTP 301 redirect.
Document root *
/ httpdocs
The path to the website home directory
Domain settings
Hosting type
SSL/TLS support
Web statistics
Web scripting
Webspace settings
System user's credentials
SSH access
IP addresses
Disk space quota
SSL/TLS support
Enabled
Encrypt connections between the website and the visitor's browser.
Redirect visitors from HTTP to HTTPS via a SEO friendly 301 redirect
Certificate
2026-2027
Not selected
2026-2027
Lets Encrypt
default certificate (other repository)
Web statistics
Tool
Protect access to your web statistics with your FTP username and password
Web scripting
FastCGI
CGI
SSI
Custom error documents
Webspace settings
FOR 2 DOMAINS
System user's credentials
Username
Password
Generate
Specify a new password here to change the system user's password.
SSH access
Save
Cancel

Informație importantă despre valabilitate

- Valabilitate maximă certificate SSL: **199 zile**
- Reutilizare validare: DV până la 199 zile, OV până la 397 zile.
- La expirare: **Dupa 199 zile certificatul este re-emis, si certificatul primit pe email este valabil pana la finele perioadei**

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