### How to request a new certificate with a voucher code on swisssign.net?

This short guide will walk you through the process of requesting a new certificate with a voucher code we have sent you by e-mail.

To redeem this voucher code and request a new certificate **free of charge**, please proceed as follows:

1. Go to <a href="https://swisssign.net/mpki/request">https://swisssign.net/mpki/request</a> and click on "Logon" or "Proceed without account" if you do not have an account yet.



2. Copy-paste the voucher code (certificate licence) we have sent you by e-mail into the corresponding field as shown below. Voucher code example: *pbn3nix2dhj17BWocrP9* 



3. In the next step you will be asked to accept the terms and conditions (GTC) to proceed.



4. If you order an e-mail certificate, you have an option to proceed with or without a Certificate Signing Request (CSR). Please note that CSR is mandatory for SSL certificates.

SSL Gold Certi	ficate			
<ul> <li>Certificate vou</li> </ul>	cher (licence) • Validity	<ul> <li>Subscriber Agreement</li> </ul>	C SR	<ul> <li>Submission</li> </ul>
<b>CSR</b> Paste your pkcs#	10 Certificate Signing Red	quest (CSR).		
<u>*</u> PKCS#10 :				
				/
Back Proceed				

5. In the next step, you can verify the CSR data and modify it if necessary. Please note that all mandatory fields are marked by an asterisk\*. The fields may differ depending on the product and number of domains.

SSL Gold Certificate		
Certificate voucher (licence)      Validity      Subscriber Agreement	<ul> <li>CSR</li> </ul>	Attributes
SSL      Certificate Transparency     Contact     Submission		

	A	ttr	rib	ut	es
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<u>*</u> Domains :	1 domain
<u>*</u> Domain :	
Organizational unit 1 :	
Organizational unit 2 :	
Organizational unit 3 :	
* Organization :	
	Including legal form, as officially registered. Example: Unternehmen <b>AG</b> , Company <b>Inc.</b>
<u>*</u> Locality :	
Canton/State :	
	Required (unless not applicable)
Country :	Switzerland - CH
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6. With SSL certificates you have an option to choose between "Pre-Certificate" and "OCSP-Stapling" methods. We recommend the option "Pre-Certificate". The "OCSP-Stapling" method can trigger a security warning in the Safari and Chrome browsers.

### SSL Gold Certificate

- Certificate voucher (licence) 
   Validity
   Subscriber Agreement
   CSR
   Attributes
- SSL Certificate Transparency 
   Contact 
   Submission

#### **Certificate Transparency**

"Certificate Transparency" (CT) means that a Certificate Authority like SwissSign has to publish all its publicly trusted SSL/TLS-certificates into public databases, so called CT-logs. The according confirmations of the CT-logs may be published as a part of the certificate ("precertificate") or via Online Certificate Status Protocol (OCSP) or "OCSP-Stapling" respectively ("stapling"). As CT over OCSP-Stapling may lead to warning messages with certain combinations of operating systems and browsers we strongly recommend to choose the option "pre-certificate".

Important: The option "pre-certificate" for certificate issuance does not preclude the setting of "OCSP-Stapling" on the webserver.

CT log method :		:      o pre-certificate	⊖ stapling
Back	Proceed		

7. When requesting SSL Silver certificates, you can select one of five e-mail addresses to confirm your domain. Please be aware that a confirmation e-mail will be sent to this e-mail address.

### Owner

Email address the registration authority will use to verify that you are the legitimate owner of swisssigntest.ch.

* Validation email address : O admin@	.ch
○ administrator@	.ch
○ hostmaster@	.ch
○ postmaster@	.ch
⊖ webmaster@	.ch

Back Proceed

- 8. Depending on the certificate type (SSL or e-mail), a window with the corresponding information will be displayed in the next step.
  - a. If you are requesting an SSL certificate, click "Request certificate".

#### Certificate data

Subject DN	CN	
	0	
	L	
	ST	
	С	СН
Subject Alternative Name	DNS	
Back Request certificate		

b. If you are requesting an e-mail certificate without CSR, you will need to set a password for your certificate first. Please remember this password as it will not be possible to reset it later.

▲ For security reasons, SwissSign is unable to recover lost key passwords. Their secure storage is in the sole responsibility of the user.
* Password :
Back Request certificate

- 9. After submitting the request, you will see a short summary as well as the next steps for activating your certificate.
  - For E-Mail Silver certificates, a confirmation e-mail will be sent to the e-mail address associated with the certificate.
  - For SSL Silver certificates, a confirmation e-mail will be sent to the e-mail address you have chosen in the previous step.
  - For SSL Gold certificates, you will receive a random value to activate your domain(s). In addition, you will receive an application form which must be filled out, signed and sent to the SwissSign Fulfilment Center:

SwissSign AG Fulfilment Center Sägereistrasse 5 8152 Glattbrugg