FAQ Maxwell - Client certificates

Introduction

From software 2.25 it is possible to upload client certificates via the web-interface.

Web-interface				
Open the web-interface and go to: SETTINGS - System - Security- Client Certificates				
				Gigaset
🌣 Settings 🛛 🗏 Status				eigaset
	•			
Network	>	Certificates		
Telephony	>	Accept all Certificates	Yes No	
Online Directories	>			
Online Services	>	HTTP Authentication		
Desk Phone	>	HTTP digest username		
Web Configurator	>	HTTP digest password		
System	*			
Phone Web Server		Client Certificates		
Provisioning and Configuration		Certificate	🚔 Browse	
Security		Private Key	Browse	
Date and Time		Password		
You can upload an:				
Certificate Private key				

Private keyPassword

Auto-provisioning

See below for an example how to configure this via auto-provisioning.

- You need to use the <custom> </custom>
 The password="pass" is optional. If you don't use it, just remove it from the template.

provisioning example
xml version="1.0" encoding="UTF-8"? <provisioning productid="mx3b" version="1.1"></provisioning>
<nvm></nvm>
<custom></custom>
<step type="Clientcertificate" url="http://172.29.7.32/custom/certificate.crt"></step> <step password="pass" type="Clientkey" url="http://172.29.7.32/custom/privatekey.pem"></step>