Autoprovisioning Templates

Introduction

XML templates are the configuration files that contain all parameters for the devices.

XML configuration files can be made:

- Manually
- Using our online tools (Login required)

Example templates are available.

New template examples

Below you find new examples. The xml files examples contain already > 90% of the parameters that normally are used. These files can easily be modified using the parameters available on this wiki.

Also the minimum of the files that are needed to test provisioning are stored here and can be downloaded via mouse-click.

The only thing what is needed to test is your own web-server where these files are stored.

Device		root		/xml	Description
Maxwell 3 and Basic	**Via provisioning.xml file (Multi step method)**				Provisioning URL = URL to server, example: http://provider.com or http://192.168.178.101
		provisioning.xml	---		The device will automatic load the file provisioning.xml. This file contains information about the local of the next files that should be downloaded.
		firmware.xml			Contains information about the software version that is available and the location of the software bin file.
		config.xml	--	MAC.xml (Version 1.0)	Contains information about the location of the file that contains the configuration settings device
	Preferred: Direct link to MAC.xml (One step method)				Provisioning URL = URL to the XML file, example: http://provider.com/%MACD.xml or http://192.168.178.101/7c2f80ffffff.xml
	Direct link to xml file is also possible using xml file that contains all information.			MAC.xml (Version 1.1)	Contains all information in one file about: • Firmware • Configuration settings device
Maxwell 10		**root**		**/80/3**	**Description**
		These files can be created using our online tools: Provisioning Package editor		master.bin	The device will automatic load the master.bin in the directory 80/3. This file contains information about the next files to be downloaded.
				/sifs	The device will download the following files.
				sifsroot.bin	
				sih_5xx.bin	
				sit_55x.bin	
				siu_555.bin	This last file points to the MAC(MAC_10_Example).xml (You can open with Notepad++ but change and save is not possible.)
		Preferred: Direct link to MAC.xml (One step method)			
		Direct link to xml file is also possible using the same xml file.		**/xml**	
				MAX_10_Example.xml	
N510		**root**		**/42/2**	**Description**
		These files can be created using our online tools: Provisioning Package editor		master.bin	The device will automatic load the master.bin in the directory 42/2. This file contains information about the next files to be downloaded.
				/sifs	The device will download the following files.
				sifsroot.bin	
				sih_4xx.bin	
				sit_44x.bin	
				siu_444.bin	This last file points to the MAC(MAC_N510_Example).xml (You can open with Notepad++ but change and save is not possible.)
		Direct link to xml file is also possible using the same xml file.		**/xml**	
				N510_Example.xml	

Device	Basic Template	Full Template
Gigaset N720 PRO	N720_Basic_Template	N720_Template_updated_Aug_2015.xml
Maxwell 3 and Basic	Maxwell 3 and Basic prov template.xml	
Gigaset Maxwell 10	Just download the config from the device and open with text editor. **Settings - System - Save and Restore Phone settings (Configfile)** Example of this config file.	
DX800	DX800.xml	