

Provisioning step by step

What is Provisioning	
Own provisioning server specifications	
URL to provisioning server	
	DHCP option 66
	DHCP option 114
	SIP multicast
	Gigaset redirect server
	Manual configuration
	Known provisioning URL's
When does a device connect to the provisioning server	
	The first time online
	Restart
	After time
	Manually by the user via the device's Web UI
	SIP message
	N510/N720 after registering handset
	Push provisioning parameters via SIP NOTIFY
Provisioning protocol / security	
	HTTP
	HTTPS
	HTTP Digest
	Certificates
	TFTP
Communication flow between device and Provisioning server	
Configuration file (XML)	
	All provisioning parameters
	DE900/700
	DE410/310
	Maxwell 10
	N510
	N720
	N870 / N670
	Maxwell Basic, 2, 3 and 4
	Maxwell expansion module
	DX800
	Create your XML file via online tool
	Templates
	Nested profiles

	Direct link to xml file
Firmware update	
	Manual update
	Online update
	Via provisioning
	Using Gigaset file structure
	Direct link to Firmware file
DECT handset registration IPUI	
	Automatic handset registration
Phonebooks	
	XML and LDAP phonebooks
Providers	
	Broadsoft
	Teles
	Centile
TR-069	