FAQ N870(E)/N670/N610

- Access code
- Admin login
- Alarming / Messaging / Location
- Antenna characteristics
- Application servers
- Area codes
- Auto answer call
- Automatic Back-up to SFTP server
- Autoprovisioning
- Autoprovisioning Certificates
- Autoprovisioning Check-sync with reboot
- Autoprovisioning Delay firmware upgrade/downgrade if there is an active call
- Autoprovisioning DHCP option 42 NTP server
- Autoprovisioning DNS option 6 DNS server
- Autoprovisioning Disable Select Services menu
- Autoprovisioning Failed registration monitor
- Autoprovisioning flow chart
- Autoprovisioning hide pages
- Autoprovisioning hide SIP Passwords
- Autoprovisioning Internal telephony
- Autoprovisioning Nested profiles
- Autoprovisioning parameter list
- Autoprovisioning period
- Autoprovisioning Scheduled reboot
- Autoprovisioning SIP account for provisioning

- Base
- Base station events
- Base stations administration
- Base stations Edit
- Base stations mounting instructions
- Base stations synchronisation
- Blind transfer
- Block new calls
- Broadsoft Feature Key Synchronization
- Broadsoft Phone books

- Cable
- Call limits
- Call Reject
- Call settings
- Call Transfer
- Capacity

- Central phonebook
- Change the role
- Cipher Suites
- Cisco
- CLI access
- Client certificates
- Clusters
- Communication /protocol/ports overview
- Connection via IP
- Convert N720 database to N870
- Corporate directories

- Data protection notice
- Date and time
- DECT Base
- DECT Base in different subnet
- DECT-Based synchronisation
- DECT Handsets
- DECT Handset re-registration
- DECT Manager
- DECT Manager Adding
- DECT Manager Administration
- DECT Manager Editing
- DECT Manager Synchronization
- DECT Manager Synchronization Adding/Editing
- DECT Measurement procedure
- DECT Security
- DECT settings
- Device role
- DHCP option 42 NTP server
- Diagnostics download
- Directories number list
- Distinctive ring
- DNS option 6 DNS server

- External antenna

- Factory reset
- Firmware update
- Fragmentation
- Front

- GAP handset support
- Gigaset-config.com
- Group pick-up

- Handover
- Handset replacement via web-interface
- Handsets
- Hotspots

- Ignore access and area codes
- Incidents
- Installation
- Install DECT base in different subnet
- Integrator
- Integrator down
- Integrator role only
- Integrator how to configure

- Internal telephony role
- IP address
- IPUI

- Large sized systems
- LAN connection
- LAN synchronisation
- LDAP
- LED
- License
- Login
- Lookup caching

- Mediasec
- Medium sized system
- Microsoft Teams
- Mini-multicell
- Mobile devices - Export/Import

- NAT refresh timer
- Nested profiles
- Network IP/LAN
- NTP
- N-Way conference

- Overload Balancing

- PARI
- Planning DECT network
- PoE
- Provisioning and configuration
- Provisioning parameters

- RAP
- Rear
- Reboot and reset
- Reboot (Automatic) via CLI
- Redundancy
- Replace header
- Reset to factory default
- Roaming
- Role
- RPN Group
- RTP port

- Satellite Control Protocol (SCP)
- Save and restore
- SIP compact headers
- SIP endpoint identifier (EPID)
- SIP Message
- SIP Multicast
- SIP re-registration
- SIP REGISTRATIONS (Simultaneous)
- Site Planning Kit (SPK)
- Small sized system
- SNMP
- SSH access
- SUOTA
- Switch from Small to Medium system
- Synchronisation planning
- Sysdump via CLI
- Syslog
- System Security
- System Web configurator

- Teams integration
- Tel.search.ch phone-book
- Top
- TTL value

- User-agent

- Virtual Integrator how to configure

- Wall Mounting
- Web configurator
- Wireless coverage
- Wireshark tracing

- XHTML
- XML Phone-book
- XSI services