NTWphone

Call List



ADVANTAGES

- Call list for all calls
- Caller detail display
- Filter options
 - Lost calls (also on busy)
 - o Called numbers
 - Taken calls
- Available on phone or via web call list (Jabber, website, DX650)
- With reverse lookup (together with NTWphone Directory)
- Also usable with Extension Mobility
- E-mail notification when call missed



Call list on IP phone

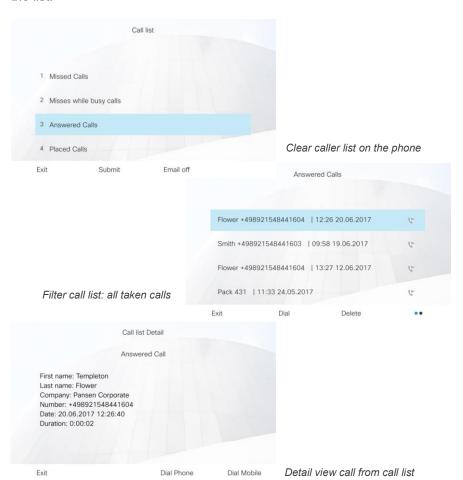
Thanks to NTWphone Call List comprehensive call lists can be viewed and used on IP phones. Each (sub-) list may be displayed using filters:

- Lost calls (also on busy)
- Called numbers
- Taken calls

Optionally, an optical and acoustic signalling with a pre-defined interval may be configured.

The call list contains number, date and time of lost calls. At the same time the original target, the forwarding number and the initiator of the forwarding is shown.

Individual entries of the call list may be directly called or deleted in the list. After the call-back has been executed the entry will be removed from the list.





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Integration Directory Service and Extension Mobility

The call list is enriched with the appropriate caller names if reverse lookup is activated via NTWphone Directory.

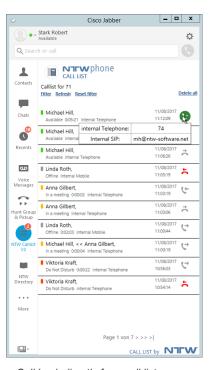
All call lists are also available if "Extension Mobility" is used. After login on any internal phone the lists can be viewed and used as usual.

Call list in Jabber (Web Call List)

The call list is also accessible via a WebTab in Jabber, a browser or on the Cisco DX650. By default, the web call list shows all calls. Using NTWphone Directory, the name may be shown additionally to caller number, time and date.



Call list in Jabber – with flexible filtering



Call back directly from call list

The integrated filter by date and call type determines which calls are visible. Each entry may be called directly from the list.

Prerequisites

Hardware

4 CPUs (Cores) 8 GB RAM Gigabit-/Fast-Ethernet network interface card

120 GB hard disk for installation Virtualization supported (VMware & HyperV)

Software

Microsoft Windows 2019 or 2016 NTWphone Server Optional Directory / UDS

ICT system

Cisco Unified Communications Manager 10.x (and higher)

Phones

Cisco IP Phone series with display and Jabber