Hot Desking

If several employees share an office workstation, each employee can use a locally available IP telephone or a device connected externally via SBC (Session Border Controller) with its own extension number thanks to hot desking. If an IP phone is not currently in use, no outgoing calls are possible (with the exception of emergency calls to predefined numbers). PIN protection also prevents unwanted calls from being made.

Related Links:
- ADPCM - Adaptive Differential Pulse Code Modulation
- B2BUA - Back-to-Back-User-Agent
- Basics of VoIP
- Codec
- CSTA - Computer-supported telecommunications applications
- CTI - Computer Telephony Integration
- ENUM - Telephone Number Mapping
- Hot Desking
- How can I obtain a SIP trace from the phone
- How to obtain a SIP trace from a deskphone
- IP-PBX
- IVR - Interactive Voice Response
- Jitter
- LLDP - Link Layer Discovery Protocol
- PBX - Private Branch Exchange
- PoP - Point of Presence
- RTP - Real-Time Transport Protocol
- SBC - Session Border Controller
- SDP - Session Description Protocol
- SIP - Session Initiation Protocol
- SIP - Trunk
- SIP Essentials
- SIP eval
- SIP Event Package for Voice Quality Reporting
- SIP Failover
- SIP Failover and Load balancing via DNS SRV and NAPTR
- SIP-Status-Codes
- SIPS - Session Initiation Protocol Secure
- SRTCP - Secure Real-Time Transport Protocol
- SRTP - Secure Real-Time Transport Protocol
- STUN - Simple traversal of UDP over NAT
- VoIP - Codecs
- VoIP - IP Telephony
- VoIP - IP Telephony Overview
- VoIP - Sip Overview
- XMPP - Extensible Messaging and Presence Protocol