

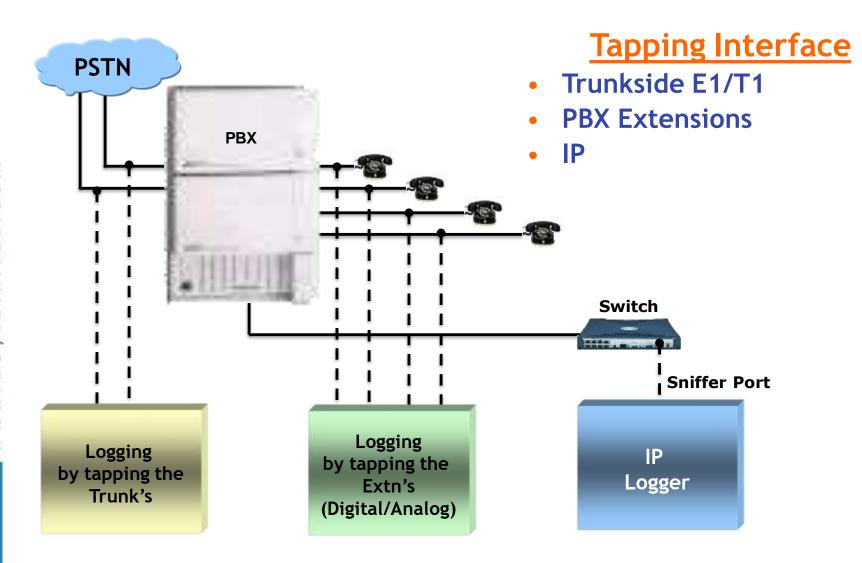
Smart Voice Logger

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BTT Smart Voice Logger





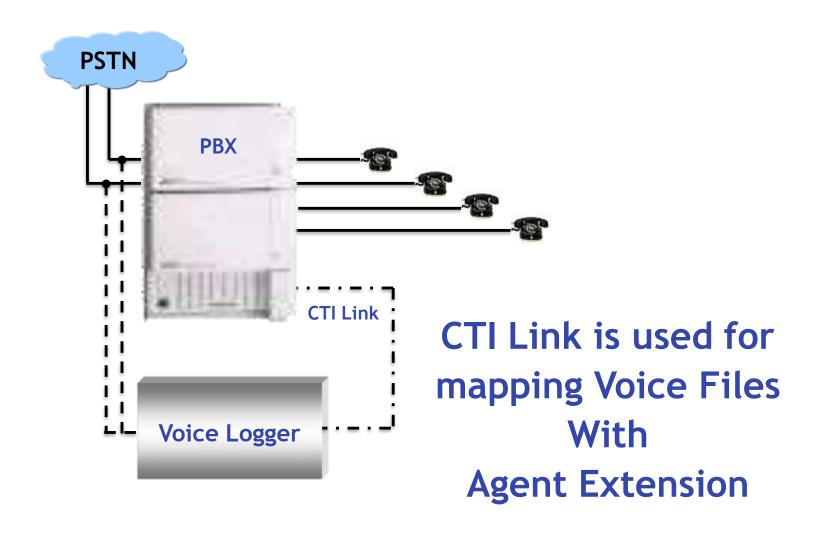
Configuration



Interface Type	 	E1 / T1 Analog Extension Digital Extension IP
Mode	•	On / Off Hook Vox DTMF

Voice Logger with CTI





VOICE LOGGER - IP TAPPING

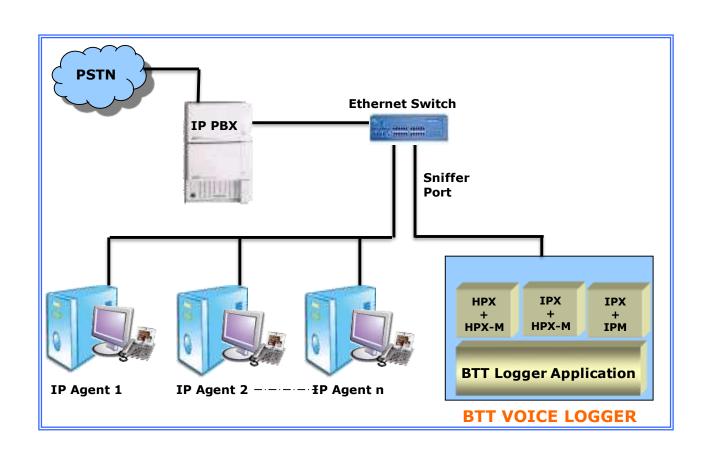


VOIP Protocols

- SIP
- H.323
- Cisco
- Avaya
- Ericson
- Nortel
- Siemens

Audio Digitizing

- G.711
- G.723
- G.729A
- MS-GSM
- ADPCM
- VOX
- .WAV



Architecture

- DSP based Media Board for Recording
- Highly Scalable
- Support 480 IP end points per server

Features



Storage Control

- Select Storage Options including network drives
- Customizable compression settings
- •G.729
- •G.711
- ADPCM
- True Speech (Optional)

Architecture

- Runs as a service on system start up
- Fully SQL compatible database with ODBC interface
- •Uses TCP/IP communications over LAN/WAN or Internet

Recording Triggers

- Channel and Time wise
- •DTMF, PVD or agent initiated
- Trough extension
- Silence detection

Features



Telephone Interface

- 2 wire analog interface via phone handset
- Analog trunk lines or 4-wire digital station interface
- Station side and trunk side recording options
- IP

System maintenance

- Standard system maintenance features
- Remote diagnostics
- Backup with DVD or DAT
- MIS Reports

Recording & Playback control

- Multiple start/stop options per channel
- Automatic gain control
- System adjustable beep tone for analog channels
- Life time for the messages
- · Playback through multimedia
- Playback through extension

New Features



- AGENT SCREEN LOGGING
- STORES AGENT SCREEN WITH AUDIO
- ON LINE MONITORING THROUGH TELEPHONE
- PLAY BACK THROUGH TELEPHONE



Thank You!

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