

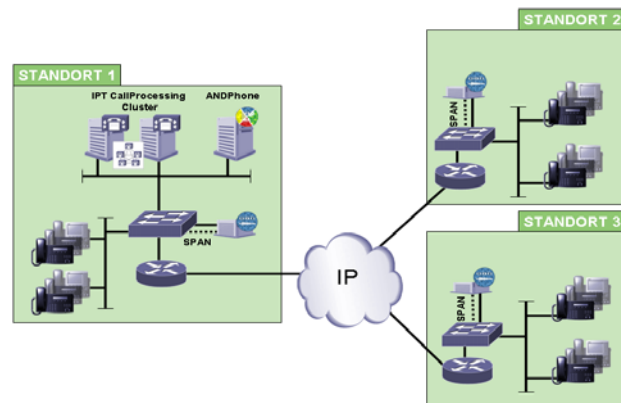


# AND Phone

Recorder

*AND Phone* is a scalable software framework to realize and integrate advanced services for CallManager environments. Using a flexible and modular approach, AND Phone offers cost-effective and fast adoption of new services which can be integrated into new and existing environments.

The extension *ANDPhone Recorder* offers the possibility to record phone calls in the IPT environment. This delivers extensive possibilities to record malicious calls, emergency calls or just get evidence of placed calls. The call recording can be used to track effectiveness of calls as well as for authentic evidence recording.



Depending on the environment the service is used, there are different types of call recording available. It is possible to record all calls, only calls from/to specific numbers or triggered recording. It is even possible to store the call information after the call has ended.

All calls are stored in a secure format and can be signed with certificates if the information is required for using them in a lawsuit.

The administration of *ANDPhone Recorder* is done using a web based interface to offer fast and easy access to the management of the voice recorder and the recorded calls.

## Benefits

- Record and Reply IPT phone calls
- Recording of threatening phone calls
- Centralized Administration
- Authentic Evidence Recording
- Continuous, manual or number based recording
- Encrypted and signed call storage
- Multi-channel call recording
- “Four-eye” Administration



## Functions

- Replay and Management of all recorded calls using a web interface
- Continuous recording of calls
- Triggered recording of calls
- Encrypted and signed call storage
- Extensive call information (Calling Number, Duration, Called Number, ...)

## Features

- Connected to a SPAN/Mirror-Port of the Ethernet switch
- G.711, G.726, G.729, G.729a, GSM
- Cisco Skinny (SCCP)
- Stereo Recording
- Functionality available even for SRST

## Hardware Requirements

- Intel based Server (PIII 800MHz or above)
- Min. 256 MB RAM
- Dual Ethernet NIC (10/100BaseT)
- CD-ROM
- 2x18 GB hard disk



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