

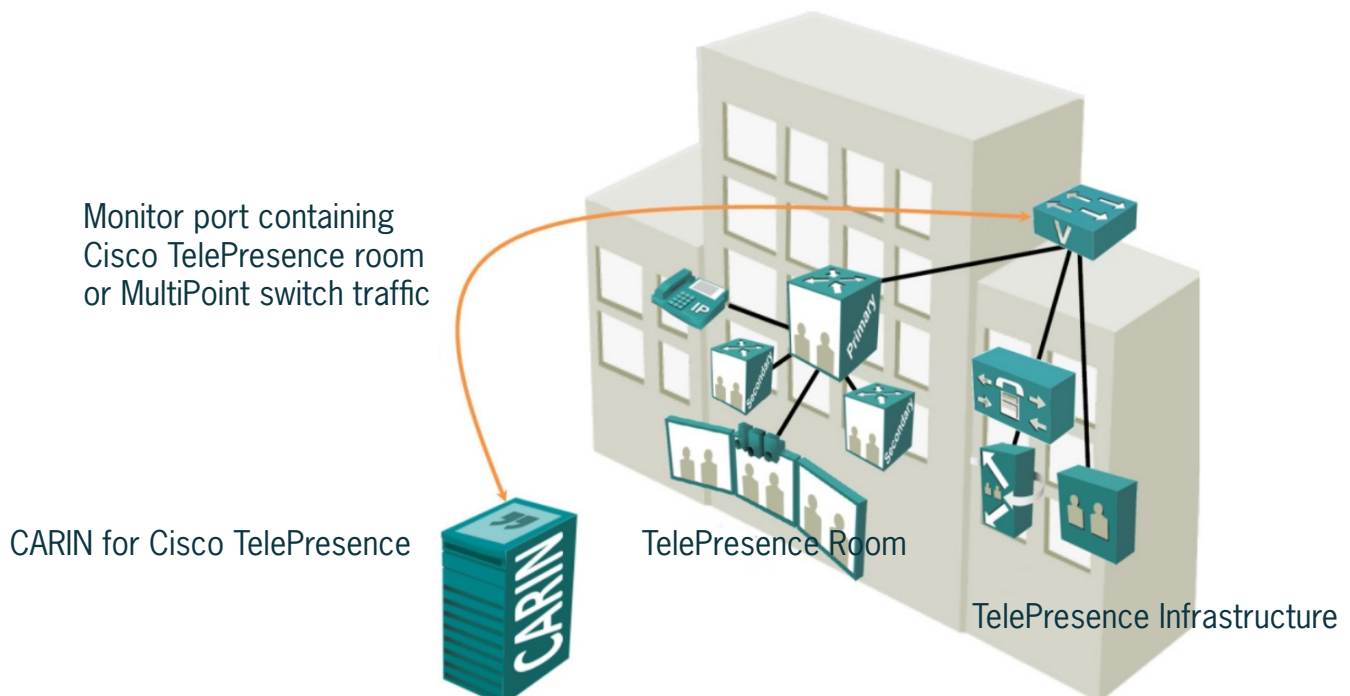
Recording, Managing and Sharing TelePresence Sessions

Introduction

Recording of Cisco TelePresence sessions can provide great opportunities and added value for companies. For many organizations recording is a must to comply with legislative requirements, however preserved interactions can be utilized several ways with the right tools. Choosing Cisco TelePresence as a solution for remote communications creates a **live, face-to-face meeting experience over the network** and empowers counterparties to interact and collaborate seamlessly from **anywhere at any time** independently from their geographic location. Cisco TelePresence connects users of Cisco infrastructures around the globe, while **CARIN, a certified Cisco compatible solution ensures recording, data managing and sharing** for organizations with compliance liabilities.

CARIN - a full resolution Cisco TelePresence recording solution

TC&C's compliant call recording suite, CARIN is an omnichannel recorder including the ability to **capture Cisco TelePresence endpoints**. CARIN can record **life-size, ultra high-definition video images with spatial audio and auxiliary audio/video streams** (for sharing presentations and documents). The CARIN compliance recording solution supports the major Cisco TelePresence configurations as well as multi point conferences.





Features and Benefits

The following functionalities are provided for every Cisco TelePresence system:

- Recording Cisco TelePresence calls in real-time
- Auxiliary audio and video is also recorded - used for presentations and sharing collaboration materials
- High-quality recordings (resolution support up to 4K)
- Capture signaling messages (SIP) and extract metadata
- Store audio/video in proprietary format (RAW data)
- Playback is available immediately after the end of live meetings using a proprietary codec
- Transcoding service enables users to lower resolution and export recordings (.WMV format)
- Real-time streaming support
- Control access to recordings by multiple-stage authentication, user and group privilege rights
- Industry standard security features
- Multi-site architecture
- Web-based graphical user interface (HTML5)
- Possibility to publish recordings to a wider audience via the CARIN Publishing Server

Full Cisco TelePresence support

The CARIN Cisco TelePresence recording system is a complete solution for recording, storing, re-playing, retrieving and sharing Cisco TelePresence calls.

Advanced security features to meet strict industry requirements

By supporting the entire lifecycle of the digital content, the CARIN security and data governance approach provides a solid framework that helps companies to fulfill legislative requirements in a secure and user-friendly way. Security features such as the automated notification system, built-in alerts, high-availability, the CARIN completeness audit and quick search functionality and multi-level access control ensure compliance toward all relevant industry standards.

Enhanced search and playback capabilities

The CARIN system provides a fully web-based solution for searching, playback, data management, store and archive and gathers recordings and metadata in a unified administrative platform.

Software with freedom of choice

The entirely software-based solution runs on standard server platforms, thus provides freedom of choice and does not tie customers to proprietary hardware platforms.



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