

Enterprise Session Recording

RecordTS is a remote session recording solution that records and audits employees, administrators, external vendors, and consultants' activities while remotely logged into your Windows servers.



Security and Compliance Assistance

Recording sessions allows you to monitor access to published applications that contain sensitive or confidential information; for example medical patient records, customer information, or financial data. This information can be used to confirm you are meeting compliance and security requirements.

Built for the Cloud and Virtualized Environments

From the ground up, RecordTS was designed to work in hosted environments, making it a tightly integrated solution to monitor remote access to your cloud infrastructure. RecordTS tightly integrates with Remote Desktop Services and the Citrix XenApp 6.5 & XenDesktop 7.x environment which presents almost no server load. Session data is streamed to central storage for playback and review. Sessions can be exported to common video format for portability.

High Reliability Architecture

In the event your network or database become unstable, your session data will be buffered and stored locally until stability can be restored. There are internal mechanisms (drain mode) to accommodate controlled, graceful system reboots as well as support for session reliability and quick start so users are not left waiting to reconnect to their active sessions.

Enterprise Design for Scalability

Whether you are recording one server or a thousand, RecordTS can handle the job. With its robust distributed, centrally managed architecture, deploying session recording to a large infrastructure is as simple as 1-2-3.

Trusted by major
hospitals, banks
and governments
worldwide

Features:

- Video buffering
- Extremely small footprint
- Zero data loss
- Record 1000's of servers
- Cloud Ready

System Requirements:

- Windows Server 2008R2, 2012R2 or 2016
- Citrix XenDesktop v7 or XenApp v6.5

Storage Options:

- RecordTS Storage Server
- MS SQL Server 2012 or 2014 OR
- PostgreSQL v9 or higher