

# Private Cloud

## The Challenge

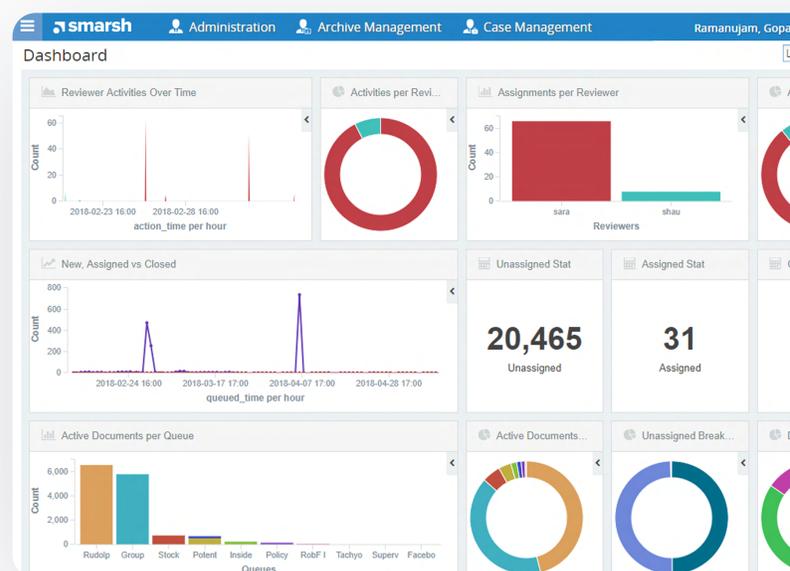
Organizations conduct business over increasingly diverse and sophisticated communications methods: collaboration tools, unified communications, social media, instant messaging, voice and text. However, many firms continue to use outdated archives that were designed for email, resulting in poor performance, high cost, and lost conversational context. In addition, some of the largest organizations require the highest degree of data security, geographic flexibility and complete isolation of their archived data and processing resources.

## The Solution

Deployed in a single-tenant environment, Connected Archive Private Cloud addresses these challenges by enabling you to capture and preserve any form of structured or unstructured electronic communications with the ability to search, review, and export archived data with fast, reliable performance driven by dedicated compute resources and storage. You can review conversations in context with snapshot technology that significantly improves review efficiency and manage e-discovery, Supervisory and end-user information demands. The platform features a modern, distributed architecture with no single point of failure and is fully enabled to power downstream compliance and analytics applications with powerful API access.

## Key Benefits

- ✓ Single-tenant cloud deployment, with dedicated resources
- ✓ Reduce inefficiency of managing multiple systems to control disparate communications channels
- ✓ Improve review effectiveness with full context preservation
- ✓ Accelerate decision making with fast, consistent access to information over time
- ✓ Fully customizable policies by user, group, geography and content source
- ✓ Future-proof extensibility to easily consume and control emerging content sources
- ✓ Sustained performance with unlimited scalability and no single point of failure
- ✓ Reduce cost via a fully managed service that ensures a low, predictable cost of ownership

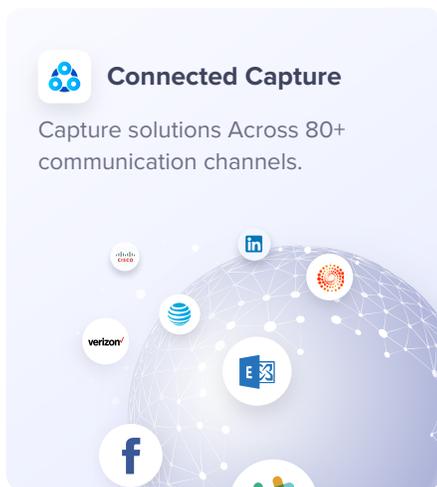


## Enabling the compliant use of today's modern business communications

Running in an isolated deployment environment with dedicated resources and storage, Connected Archive Private Cloud helps organizations meet e-discovery, compliance, supervision, surveillance and investigative demands by capturing, preserving, and enabling the review of content from 80+ communications channels. Connected Archive Private Cloud preserves interactions as conversation threads, as opposed to disjointed email messages, while retaining conversational context. Reviewers are enabled to quickly and easily grasp the precise meaning of conversations or events, saving organizations review time, money and resources.

## Powerful features and capabilities

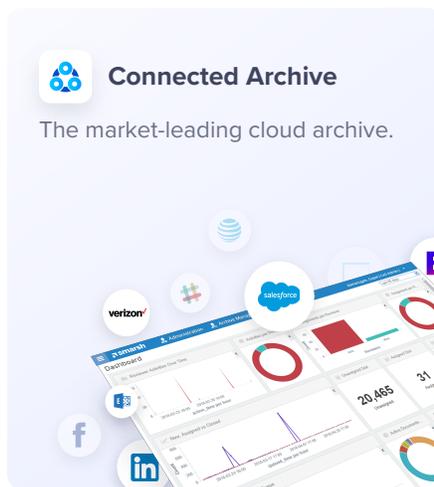
- Capture all supported content with full conversational context
- Preserve, search, and filter all communications channels for e-discovery and investigation
- Manage policies across all communications channels
- Highly secure private cloud deployment model with flexible options to meet data residency and geographic policy requirements
- Compliant capture, policy enforcement, and supervisory review for regulatory compliance
- Intuitive, single pane-of-glass user experience
- High performance search, review and export powered by dedicated processing resources
- Immutable, tamper-proof dedicated storage to meet SEC17a-4 and HIPAA demands, including SSAE-16 Type II attestation



 **Connected Capture**

Capture solutions Across 80+ communication channels.

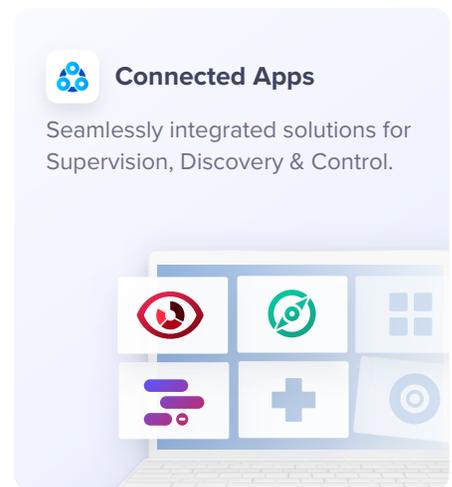
The graphic shows a globe with various communication channel logos (Verizon, AT&T, LinkedIn, Facebook, etc.) floating around it, representing the wide range of supported channels.



 **Connected Archive**

The market-leading cloud archive.

The graphic shows a dashboard with various charts and graphs, representing the data analysis and reporting capabilities of the cloud archive.



 **Connected Apps**

Seamlessly integrated solutions for Supervision, Discovery & Control.

The graphic shows a laptop screen displaying a dashboard with various icons and charts, representing the integrated solutions for supervision, discovery, and control.