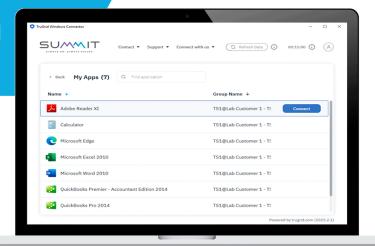
SUMMIT



Summit One Stream

SECURELY STREAM ANY BUSINESS APP FROM ANYWHERE

Summit One Stream delivers secure, compliant app streaming from Summit's enterprise data centers. IT teams manage all apps, access, and updates in one place, while users get seamless, role-based access from any device, anywhere. Apps run safely in the cloud and appear locally — no VPNs or virtual desktops required.



Pain Points & Risks

Hosting and managing applications on-premises introduces unnecessary risk and complexity. From compliance gaps to remote access vulnerabilities, traditional infrastructure can't keep up with modern security and availability needs.

- On-Prem Security Gaps Local servers are vulnerable to ransomware and unauthorized access.
- Compliance Complexity Maintaining audit trails and access logs across multiple environments is difficult and time-consuming.

- Limited Availability On-prem systems lack the redundancy and failover of enterprise-grade cloud infrastructure.
- Fragmented Management Decentralized updates and monitoring lead to inconsistencies and risk.
- Access Control Challenges Managing granular user access without a centralized platform is error-prone.
- Costly Upgrades Scaling infrastructure for new apps or users requires significant capital and ongoing maintenance.
- Remote Access Risks Providing secure app access for distributed teams often introduces vulnerabilities.

Features that Deliver			Summit One Stream centralizes application hosting in a secure cloud platform—reducing risk, simplifying management, and delivering an exceptional user experience.		
CENTRALIZED APP HOSTING	All applications reside within Summit's secure, compliant data centers.		COMPLIANCE-READY ARCHITECTURE	Built-in audit trails and logging support compliance initiatives.	
ROLE-BASED ACCESS CONTROLS	Users see only the apps relevant to their roles, managed through centralized permissions.		END-TO-END ENCRYPTION	All data and app traffic are encrypted in transit and at rest.	ø
GLOBAL AVAILABILITY	Redundant, geo-distributed infrastructure ensures maximum uptime and performance.	#	AUTOMATED UPDATES & PATCHING	IT teams can deploy updates instantly across all users.	®

Outcomes That Matter

Summit One Stream enables organizations to deliver secure, compliant applications globally—simplifying IT operations while ensuring regulatory confidence.

- STRONGER SECURITY Enterprise-grade controls protect sensitive applications and data.
- SIMPLIFIED USER EXPERIENCE Users access apps directly via a secure web portal—no VPN required.
- **EFFORTLESS COMPLIANCE** Automated logs and audit reports make reviews simple and fast.
- **HIGH AVAILABILITY** Redundant infrastructure delivers consistent uptime and performance.
- CENTRALIZED MANAGEMENT Manage apps, access, and updates from a single platform.
- SCALABLE GROWTH Easily add users and applications without new hardware or complexity.

Core Use Cases

HEALTHCARE PROVIDERS

Stream EMR and HIPAA-regulated applications securely.

FINANCIAL SERVICES

Deliver financial and accounting apps with audit-ready compliance.

LEGAL & GOVERNMENT

Provide secure access to sensitive records and case management systems.

REMOTE WORKFORCES

Empower distributed teams with fast, secure access to business apps.

Summit Advantages

ENTERPRISE-GRADE SECURITY - Robust operational security controls, intrusion protection, continuous monitoring, and authentication tools.

GLOBAL REDUNDANCY - Multiple data centers ensure uptime and disaster recovery.

COMPLIANCE LEADERSHIP - Built-in support for HIPAA, PCI DSS, GDPR, and more.

EXPERT SUPPORT - 24/7 technical assistance from Summit's enterprise support team.

PREDICTABLE PRICING - Transparent monthly billing with no hidden fees.

CUSTOMIZABLE SOLUTIONS - Choose dedicated, shared, or hybrid deployments.

ROLE-BASED ACCESS - Granular controls ensure users only access what they need.

Global Data Centers

Summit's worldwide network keeps infrastructure secure, compliant, and close to your business.



Take the Next Step

Deliver secure, compliant app streaming from anywhere: **contact Summit today** for a personalized demo.



ABOUT SUMMIT

Summit manages IT infrastructure for enterprise organizations in secure data centers worldwide.