

Verification You Can Trust



Secure Managed Identity Service
Maximum Privacy Protection



www.realtimetg.com/rtv

Verification You Can Trust

Real-Time Verification, a trusted, proven technology, enables public agencies and private enterprises to reduce risk through personnel assurance. The RTV platform provides:

- An efficient, highly effective web-based service
- Records management for surety, safety, fitness, and professional training
- Audited safety and security program compliance
- Enhanced access control through secure, reliable identity verification
- Maximum privacy protection

The Power of RTV

Critical Infrastructure Protection RTV technology provides a powerful engine that brings together public agencies and private enterprises that must partner to secure and ensure the continuity of critical infrastructures and public facilities. It collects, processes, and securely manages sensitive data that verifies who individuals are and that they are threat-free.

Corporate Safety and Security Compliance

RTV helps enterprises comply with increasingly rigorous and constantly changing industry and government security requirements. It drives applications that organize, track, and selectively provide data on a permission basis for audited compliance and risk reduction.

First Responders' Certification and Record Management

RTV powers web-based applications that easily and efficiently maintain training records for internal staff, cross authenticate

with other participating departments and rapidly select responders with the right proficiency for a specific task.

Industry-Specific Solutions RTV's versatile, scalable technology unifies the efforts of independent departments to cooperatively meet the diverse needs of human resources, safety, and security. A permission-based system, RTV helps to securely share critical information for identity verification, certification tracking, and credential records management while ensuring maximum privacy protection.

Get the RTV Advantage Now

To demonstrate a shared commitment to customer success, RTV solutions are delivered with usage-based fees and no up-front expense.

To find out more about how to integrate RTV into your safety and security operations, call 908-782-6010, email info@realtimetg.com or visit www.realtimetg.com/rtv.

Established in 1999, Real-Time Technology Group is most recognized for developing and operating personal identity and credential management technologies that drive real-time personnel assurance at some of the country's largest construction projects and highest-value terrorist targets. Most notably, RTV is used throughout the New York metro area, including the World Trade Center and critical transportation infrastructures.

Proven effectiveness, reliability and 100% U.S.-based operations have earned RTTG its reputation as a dependable, trusted partner.

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RTV Real-Time Verification for Real-World Challenges



Critical Information Management

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SWAC

Secure Worker Access Consortium

In today's volatile global climate, protecting and ensuring the continuity of critical infrastructures and public facilities is essential to our nation's security, economic vitality, and way of life. Secure Worker Access Consortium (SWAC) utilizes RTV to power its turnkey service, providing real-time verification of workers' identities and threat-free backgrounds before authorizing access to critical infrastructure projects. As part of the security procedures for the World Trade Center complex, NY/NJ airports, bus terminals, bridges, and other transportation facilities, SWAC meets U.S. Department of Homeland Security guidelines.

Find out more about SWAC and critical infrastructure protection at www.realtimetg.com/swac.



EPIC

Emergency Personnel Information Center

When natural or man-made disasters occur, properly trained and qualified first responders must be deployed as efficiently as possible. Emergency Personnel Information Center (EPIC) is a managed, web-based information center that enables independent departments to easily organize and track members' certifications and training records. EPIC also provides safety officers with the ability to securely cross-authenticate credential, biometric, and certification data of mutual-aid responders before granting safe access to critical incidents.

Find out more about EPIC and first responders' certification and training record management at www.realtimetg.com/epic.



WISE

Workplace Identification for Secure Enterprises

Increasing demands on the corporate sector to comply with industry and government security requirements take a robust, trusted identity assurance system that demonstrates compliance with varied security directives. WISE utilizes RTV technology to provide corporations with a web-based managed service that securely collects, processes, and manages data and credentials to facilitate compliance with internal and external security requirements.

Find out more about WISE and corporate safety and security compliance at www.realtimetg.com/wise.



