Genetec

Unified Security, Without Comprise.

Key Take Away Messages



There is a smarter and more efficient way to work



Your choice today defines how you address future, unforeseen needs



Your move to IP and unified can be at your own pace





Yahoo confirmed on Thursday data "associated with at least **500 million user accounts**" have been stolen in what may be one of the largest cybersecurity breaches ever.

The company said it believes a "state-sponsored actor" was behind the data breach, meaning an individual acting on behalf of a government. The breach is said to have occurred in late 2014.
Yahoo Fined over \$35M

1.5 Million Connected Cameras Were Hijacked to Make an Unprecedented DDoS attack. The attack began around 8 p.m. ET on Sept. 20, and initial reports put it at approximately **665 Gigabits of traffic per second.**

Massive South African database leak reveals private data of 30 million people

Data been obtained from the Deeds Office – the custodian of information about property owners in South Africa.

Largest ransomware attack in history targeting the Windows OS. More than 230k PC's infection in less than an hour across 150 countries.

Highlights the importance of updating your firmware when requested to.

How can Genetec help?

Security of Your Security System The Genetec Approach



Secure Product
Coding and
Testing
Practices



Relying on IT Standards and Cybersecurity Best Practices



Protecting Everyone's Privacy

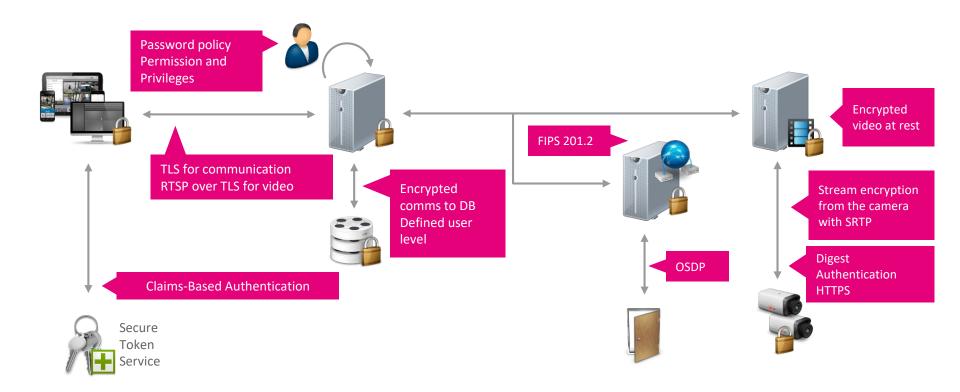


Education and Trusted Advisor

A multi-layered model

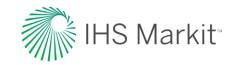


Stronger Security with Genetec



Genetec awards and certifications









2017 Partner of the Year Winner Canada

Department of **Homeland Security** (DHS) Compliance -Security Center

for video surveillance, access control and ALPR

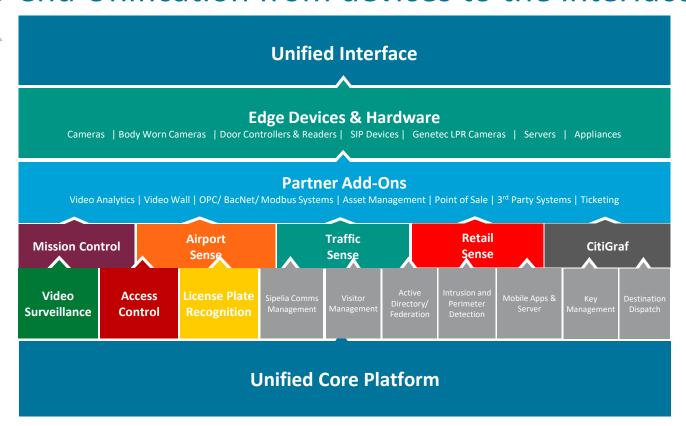
Consistently top 10 ranking Genetec certified ISO/IEC 27001 standard for information security management systems (ISMS).

Genetec announced as the winner of the 2017 Canada Partner of the Year Award



Unified security management

End-to-end Unification from devices to the interface



Integration is simply not the same as Unification



Integration

Requires you work with multiple systems

Brings together systems never really designed to work together

Limits your freedom to upgrade

You miss out on long-term productivity and efficiency gains



Unification

You manage everything from one application

Addresses multiple needs

Delivers a consistent experience

You benefit from savings in training, infrastructure, and lifecycle management

Clues you're not working with a unified platform

You're working with multiple vendors, one for every security application

A single parent company, but each system developed by sister companies

Attending several training sessions, one for every system you deployed

You're getting support from multiple vendors, who often point fingers at each other

You can't upgrade for fear of breaking the compatibility of the integration

You have to work with several monitoring and configuration tools

An inconsistent experience, with each application presenting its "own way of doing things"

Important capabilities only available in one of the systems, or everyone just does it differently

We help you master your changing environment



Secure the everyday

SECURITY



Improve the everyday

OPERATIONS



Understand the everyday

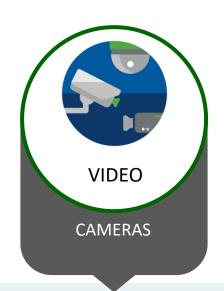
INTELLIGENCE

disconnected security applications

70% of security activities are common,

yet we continue to rely on independent and

Common activities across applications







Configuration • Event Monitoring • Reporting • Scheduling Alarm Management • User Management • Privileges









Video Management System

Access Control System

Automatic License Plate Recognition System

Uniqueness of Security Center



Designed from the ground up to unify



Delivers a single, open platform to manage all your chosen devices



Presents a single, consistent interface for all security tasks

Helping your security & IT personnel work smarter

When overloaded and stressed, operators make mistakes. As you consolidate more apps, you need to make it easier on them.



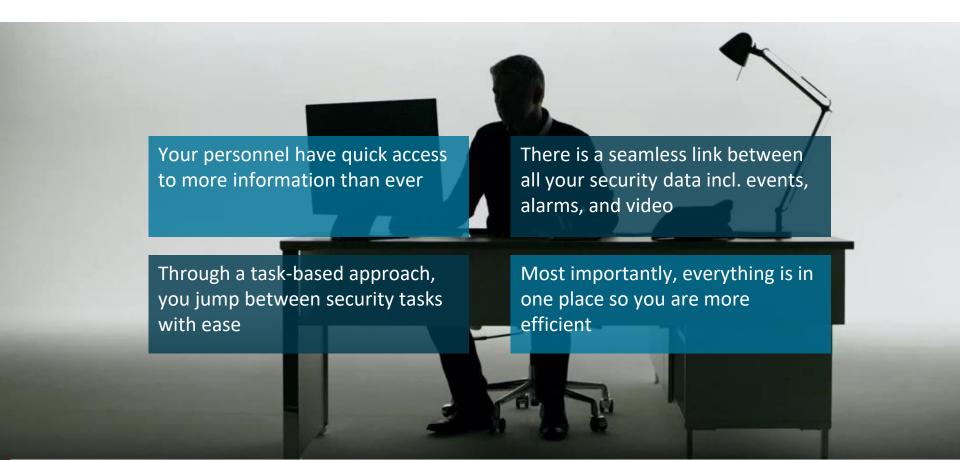
See it all through a single pane of glass.

Increase awareness with a correlated view of your security data and video.

Intuitively navigate your facility or campus with GIS-based maps.

Manage multiple tasks, but focus on the right one when you have to.

Security Center redefines the user experience



Security Center leads you towards a comprehensive security approach, one that addresses today's needs and helps you proactively prepare for tomorrow

How do you stay ahead?

Challenge

How you do plan for future needs and threats, and what you should look for?

Our Recommendation

Look past your current needs for a solution that meets your long-term vision for security.

Choose a solution that will grow with you and adapts to your situation.

Ensure it leads to a more efficient experience.

Security Center delivers a consistent approach across all security applications:

- > Open Approach & Expansive Ecosystem
- > Flexible & Scalable
- > Centralized Monitoring & Reporting
- > Fully-Featured, Enterprise Capabilities
- > Multi-Site Security & Threat Management
- > End-to-End Platform Security
- > Business Continuity & Failover

Improving your day-to-day

You adopt a comprehensive approach to security, physical and logical	You work through a single vendor that shares your vision of security	You gain a clear picture of your environment and better protect your people, assets, and data	You address threats with a unified, efficient response
Your staff enjoys a consistent approach to security operations	You never have to worry about compatibility between security apps & upgrade when you want	You tap into new devices and technologies as they become available	You expand and grow your security without skipping a beat

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Thank You