

Security threats and violations plague not only governmental agencies but corporations as well. Both entities are forced to deal with outside and inside security threats and violations. A 2010 poll indicates that 37% of business IT security managers believe that data loss from internal threats, negligence and/or accidents will be their next major security issue.\* Nearly two-thirds of all businesses have pinpointed social networking giant Facebook as the biggest threat to their security.\*\*



### Providing Indisputable Verification of Security Violations

## TODAY'S CHALLENGES

Inside security violations are the most difficult to detect and can occur by accident or with intent by leaking sensitive data – trade secrets, intellectual property, and personal information belonging to employees or customers. The new social media and communication technologies and methodologies have crept into the daily work lives of individuals and groups at most companies and have removed some of the control companies previously held on their information. In addition, department-to-department information leaks often create issues which lead to corporate infrastructure issues or internal security violations.

## THE SAVANT SOLUTION

Savant is a transparent network data capture and analysis solution that brings science into corporate decision making. Our solution provides real-time access and insight into a company's own quantifiable network data for more effective, unbiased decision making and provides the ability to address some of today's major challenges faced by governmental agencies and corporations. Savant provides indisputable verification of security violations such as:

- Insider trading
- Corporate espionage
- Competitive, proprietary or sensitive data information leaks
- Accidental information leaks
- Internal theft
- Department-to-department leaks of "need to know" data



\*2010 IT Threat Prevention Straw Poll by CDW LLC based on a survey of 200 IT Security managers and decision makers at medium and large businesses across the U.S.

\*\*2010 report from IT Security firm, Sophos.

## ABOUT SAVANT

Savant is a purpose-built appliance that performs unique, real-time, transparent data capture and analysis of all content across a company's network, including the "who, what, when and where" of the data from any application.

The Savant solution includes network devices which are installed and protected within your network to capture 100% of your unfiltered network traffic including information from any application such as:

- Chat sessions
- Email
- Web searches
- VoIP voice mail, logs
- System information, etc.



These devices can be placed inside the firewall, outside the firewall or both.

## SAVANT'S UNIQUE VALUE PROPOSITION

Savant brings science into the corporate decision making of security issues faced today based on indisputable, quantifiable data. Designed with privacy in mind, the product is transparent so that only designated personnel know of its existence and have access to the information. Savant provides simple, real-time or timeframe-based reports so that our clients can quickly assess data about personnel or situations that need un-biased analysis.

- Respond to potential security violations immediately and transparently
- Identify and stop information leaks before damage occurs
- Provide indisputable data to prosecute offenses when necessary
- Remove the subjectivity and emotion from critical security issues

### About Intrusion, Inc.

Intrusion, Inc. (OTCBB: INTZ) is a global provider of entity identification systems, high speed data mining and analysis, regulated information compliance, data leak prevention and data privacy protection, and network intrusion prevention and detection products. Intrusion has a long track record of delivering proven, robust solutions to high profile customers, including Fortune 500 financial services companies, as well as the US government. In 2000, Intrusion launched its first intrusion detection system (IDS) to the enterprise market, which was followed by the launch of its intrusion prevention system (IPS) in 2002. In 2005, Intrusion launched TraceCop, a suite of Internet monitoring and tracking products. Savant was introduced in 2008 as is a transparent network data capture and analysis solution that brings science into corporate decision making.