

# InTrust

Gain IT insights with on-the-fly data investigations

Keeping track of user and administrator activity is at the heart of keeping your environment secure and complying with various IT regulations.

Historically, monitoring user activity on critical network resources has been a challenging task — one that involves processing vast amounts of data scattered across numerous systems. Huge volumes of logs, expensive storage hardware, lack of in-house expertise about events, event log diversity, and mediocre native tools for log analysis and reporting further complicate this task.

InTrust from Quest® is the only event log management solution in the market

that addresses all of these concerns in heterogeneous environments composed of Windows, UNIX and Linux servers, databases, business applications and network devices.

InTrust enables you to securely collect, store, search and analyze massive amounts of IT data from numerous data sources, devices, and security information and event management (SIEM) solutions in one place. Get real-time insights into user activity for security, compliance and operational visibility. With one view, know what resources users have access to, how that access was obtained and how it was used.

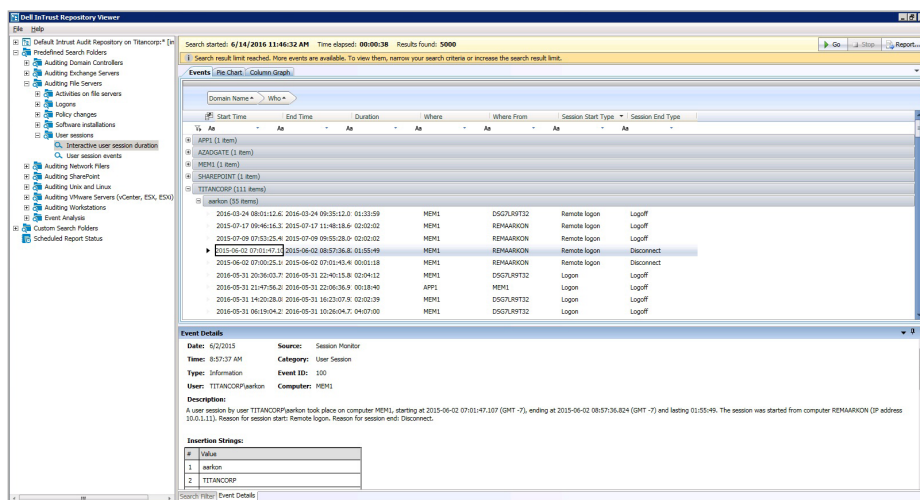


Figure 1. Use built-in reports to zero in on critical event data.

“InTrust was attractive to us because it provides a single user interface to both policy compliance monitoring and real-time, business-critical security event alerting.”

*Colin Harrison, Principal Project Manager, IT Systems Architecture, Experian, UK, Ltd*

## BENEFITS:

- Reduce the complexity of searching, analyzing and maintaining critical IT data scattered across information silos
- Speed security investigations and compliance audits with complete real-time visibility of your privileged users and machine data in one searchable place
- Troubleshoot widespread issues should an incident occur
- Save on storage costs and adhere to compliance event log requirements (such as HIPAA, SOX, PCI and FISMA) with a highly compressed, indexed, online, long-term event log repository

## SYSTEM REQUIREMENTS

### TARGET PLATFORMS

Oracle Linux

Microsoft Windows Vista

Microsoft Windows 7

Microsoft Windows NT 4.0  
Service Pack 6 or higher

Microsoft Windows 2000

Microsoft Windows Server  
2003

Microsoft Windows Server  
2003 R2

Microsoft Windows Server  
2008

Microsoft Windows Server  
2008 R2

Microsoft Windows Server  
2012

Microsoft Windows Server  
2012 R2

Sun Solaris

HP-UX

IBM AIX

IBM AIX 7.1

Red Hat Enterprise Linux AS

Red Hat Enterprise Linux ES

SUSE Linux Enterprise Server

For a list of supported operating systems, refer to the System Requirements document.

## FEATURES

### Improved insights with IT Security

**Search** — Correlate disparate IT data from numerous systems and devices into an interactive search engine for real-time search and analysis. Include user entitlements and activity, event trends, suspicious patterns and more with rich visualizations and event timelines.

### On-the-spot security and compliance

**view** — Pass audits, review security incidents and reveal any malicious insider activity in less time and with more confidence. One view quickly answers tough questions, including what resources users have access to, how that access was obtained and how it was used afterward.

**Dynamic investigation paths** — Start investigations into users, groups, shares, files or events, and quickly pivot into other views as new details emerge for a more complete investigation.

### Real-time log collection and analysis

— Automate, secure and scale the collection of event logs across servers, network devices and workstations with immediate availability for analysis, security and compliance reporting.

### Automated best practice reporting

— Easily convert investigations into multiple report formats. Schedule reports and automate distribution across teams, or choose from a vast library of predefined best practice reports with built-in event log expertise.

### Tamper-proof logs

— Create a cached location on each remote server where logs can be duplicated as they are created, preventing a rogue user or administrator from tampering with the audit log evidence.

**Indexed repository** — Archive and conduct full-text search on long-term event log data for compliance and security purposes in a highly compressed and indexed online repository, saving storage costs and time spent searching for events.

**Single pane of glass** — Run smart searches on auditing data from Enterprise Reporter and Change Auditor to improve security, compliance and operations while eliminating information silos from other tools.

**Monitor and alert on activity** — Receive real-time alert notifications about unauthorized or suspicious user activity directly to you via email or to third-party monitoring applications such as Microsoft Operations Manager.

**Integration with SIEM solutions** — Forward all log data collected from Windows servers and network devices to a SIEM solution of your choice. Supports customizable event output formats to seamlessly integrate with a wide variety of SIEM solutions.

**Diverse systems support** — Get a unified view into event log data from Windows, UNIX/Linux, network devices, custom text logs and more. Make sense of log events by leveraging their simplified and normalized representation of who, what, when, where and workstation.

## ABOUT QUEST®

Quest helps our customers reduce tedious administration tasks so they can focus on the innovation necessary for their businesses to grow. Quest solutions are scalable, affordable and simple to use, and they deliver unmatched efficiency and productivity. Combined with Quest's invitation to the global community to be a part of its innovation, as well as our firm commitment to ensuring customer satisfaction, Quest will continue to accelerate the delivery of the most comprehensive solutions for Azure cloud management, SaaS, security, workforce mobility and data-driven insight.

### Quest

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If you are located outside North America, you can find local office information on our Web site.

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