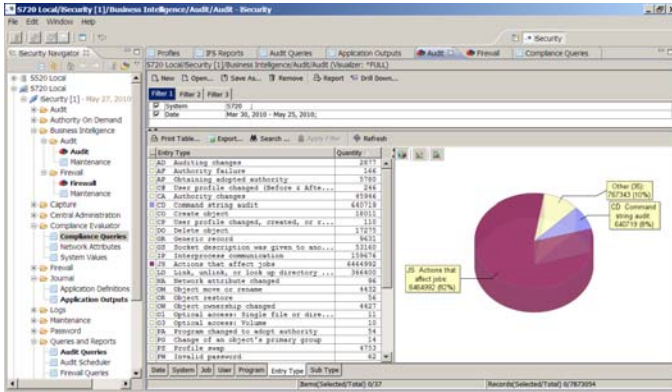


Comprehensive Security Solution for Power i



Visualizer for Audit Pie Chart Screen

iSecurity™ is a comprehensive user-friendly security solution for the Power i environment. iSecurity addresses insider threats, external security risks, and the need to protect business-critical application data, as well as providing for effortless compliance with mandatory security regulations.

Taken together, these capabilities make iSecurity the solution of choice for Power i Managers, Auditors, System Administrators and Application Managers.

With over 25 years of experience acquired in thousands of Power i installations worldwide, iSecurity offers an end-to-end security solution for companies' Power i infrastructure and business-critical databases. iSecurity ensures successful security audits and effortless compliance with regulations such as PCI, SOX and HIPAA. Moreover, it dramatically reduces the resources needed to monitor activity even as it increases the power of its security capabilities.

iSecurity Features

- End-to-end solution for achieving compliance and preventing security breaches
- Modular design comprises numerous stand-alone solutions that integrate into custom packages
- Advanced network access, native object security and auditing solutions incorporating vital time-saving “wizards”
- Highly flexible and easily scalable, including network access simulation mode
- Unique Best-Fit network access algorithm proven especially efficient in large environments
- Includes over 200 built-in reports, report generator, and scheduler for total reporting support
- 100% GUI with table export to PDF, HTML, Excel, CSV, ODF and 100% green-screen coverage
- Advanced user profile management: allocate specific authorities as needed, replicate user profile definitions, reinstate deleted users and more
- Multi-system reporting capabilities, e-mail reports as Excel, PDF, HTML, and CSV attachments
- Single-screen management and administration of multiple servers and LPARs
- Single-view summary & detailed compliance scorecard report for all servers and partitions
- Real-time network access, QAUDJRN and application data alerts sent to e-mail, SMS, Syslog, SNMP, Twitter, etc., including CL Script execution
- Unique Application Security capabilities detect real-time field-level changes in applications; includes support for READ access
- Product-specific QAUDJRN audit types for auditing users, objects, system values and more

iSecurity Product Packs

Prevention Pack

- **Firewall** - secures all types of network access to and from the Power i & web application performance aids
- **Visualizer for Firewall** - graphic, business intelligence analysis of Firewall log data including “drilling” to specific network access events
- **Password** - integrates all OS/400 password management, blocks non-secure passwords.
- **Screen** - protects unattended terminal screens by prompting for user/password

Compliance Pack

- **Audit** - QAUDJRN auditing & reporting, supports multi-system environments
- **Visualizer for Audit** - graphic business intelligence analysis of QAUDJRN log data including “drilling” to specific log entries
- **Action** - sends e-mails (with authentication), SMS, Syslog, SNMP, Twitter, operator messages and invokes corrective & reporting CL script procedures for detected security breaches.
- **System Control** - monitors system resources, jobs, & message queues and initiates alerts

Stand-Alone Modules

- **Compliance Evaluator** - single-view network-wide PCI, SOX and local compliance checks for any or all partitions and systems. Compliance checks provided with product.
- **Authority on Demand** - monitors access rights for critical data & processes including full audit trail of all user activities. Authority can be ADDED to user profile, to ensure audit trail is accurate.
- **AP-Journal BizAlerts & Business Analysis** - issues real-time alerts upon critical changes in application data, produces cross-application timeline reports, reports on READ access, advanced Syslog
- **Anti-Virus** - scans files & e-mail attachments for viruses and malicious code
- **Central Administration** - manages multiple systems from a single control point
- **Native Object Security**- secures all OS/400 objects with maximum ease and flexibility, wizard pinpoints object security exception conditions
- **User Profile & System Value Replication** - replicates to multiple systems in the network, full log
- **Capture** - real-time green screen tracking for compliance audit trails, includes Find & Playback
- **Assessment** - PC-based, analyzes security definitions & values, suggests corrections & solutions
- **View** - field- and record-level security by masking sensitive information

