iTrak®

Ad-Hoc Reporting Module

Flexible

- Integrates seamlessly with the iTrak Incident Reporting & Risk Management System
- Wizard for easy report creation
- Complete customizable reporting
- Familiar Excel-like interface
- Drag and drop design functionality
- Business objects for reporting

Cost Effective

- Client/server architecture provides a single centralized database for multiple properties
- Available as a Module for iTrak platform
- Web Based
- No Active-X controls or plug-ins

Powerful

- Business objects for report design
- Multiple data relationships
- User defined calculations
- Maintains existing iTrak data security
- Charting & graphing
- PDF, Excel, HTML, CSV and RTF support
- Integrates with PDF forms

Traditional reporting solutions provide users with pre-defined, static reports of their existing data. Customizing these reports usually involves significant effort, expertise and cost in designing, filtering and analyzing report data and typically only meets a small portion of end users requirements. In order to maximize value from existing collected data, security, surveillance, risk management and IT users demand a flexible reporting tool that enables highly customizable and on-demand access to business data.

The iTrak Ad-Hoc Reporting module is an easy to use, powerful and flexible reporting tool integrated into the iTrak Incident Reporting Platform. It extends traditional operational reporting beyond what users have come to expect, empowering iTrak with interactive Ad-Hoc reports.

The Ad-Hoc Reporting module enables users to define and customize reports that meet individual department and reporting information requirements. In addition, the Ad-Hoc Reporting module delivers a reporting environment that is completely practical, allowing users to dynamically modify and query report data to gather useful business information for budgeting, return on investment and other risk managed models.

Multi-level Access and Flexible Security
The Ad Hoc Reporting module integrates seamlessly into the iTrak desktop maintaining existing iTrak data security, ensuring relevant and confidential data access is overlaid and maintained in the reporting environment.

Report Wizard
The primary goal of Ad Hoc Reporting Module is to allow not only "power users", but even the "casual user", to easily design and execute reports. The New Report Wizard is designed to walk users thru all of the required steps in creating a new report, from designing the layout, to selecting filters and sort sequencers, to selecting the output mode (e.g.: Excel, HTML, CSV, PDF, RTF).

Identifying the Future ®

REQUIREMENTS

iTrak Client Software
- Microsoft® Windows 2000
- Microsoft® Windows XP
- Microsoft® Windows 7
- Internet Explorer 5.5 or higher

iTrak Client Hardware
- Pentium III 800MHZ or higher
- 512 MB RAM (1 GB recommended)
- 100 MB available disk space
- SVGA Monitor capable of a minimum of 800x600 resolution
- Network Card (Networked installations)
- DVD-ROM Drive
- Mouse

SQL Server Software
- Microsoft® Windows 2000 Server
- Microsoft® Windows 2003 Server
- Microsoft Windows 2008 Server

SQL Server Software
- Pentium 4 2.0 GHz or higher
- 1 GB RAM (2 GB recommended)
- 350 MB available disk space
- SVGA Monitor capable of a minimum of 800x600 resolution
- Network Card (Networked installations)
- CD-ROM Drive
- Mouse

Microsoft® SQL Server™ 2000
- Microsoft Windows ® 2000 Server
- Microsoft SQL Server 2000 installed

Microsoft® SQL Server™ 2005
- Microsoft Windows ® 2000 Server
- Microsoft SQL Server 2005 installed

Microsoft® SQL Server™ 2008
- Microsoft Windows ® 2000 Server
- Microsoft SQL Server 2008 installed

* SQL licences are not included in the price of the software.

Part Numbers

Ad-Hoc Reporting Module require the purchase of iTrak Enterprise or iTrak Lite

30-1425A
iTrak Enterprise: Ad-Hoc Reporting Module
(Supports Existing iTrak CALs)
Multi-Property SQL Platform
(20-2001T and 20-2007T Required)

20-2001T
iView Installation, Consulting and Training

20-2007T
iView WebEx Live Training

20-2008T
iTrak Ad-Hoc Reporting Development Services (3 Reports Included)

iView Systems undertakes a continuous and intensive product development program to ensure that its software and systems perform to the highest standards. As a result, the specifications in this document are subject to change without notice.

iViewSYSTEMS