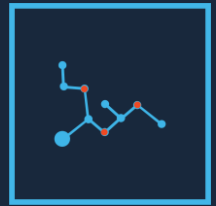


Change Tracker

DATASHEET (iSecurity Suite Auditing & Response)



Logging of Object Changes

Changes in software libraries can adversely affect company business.

- With the increasing awareness and adherence to industry-wide regulations such as SOX, HIPAA, and PCI, auditing and traceability – especially within production libraries – have become issues of major importance.
- The procedures needed to trace program objects and file changes require a Change Management Systems (CMS) which is often expensive and complex to implement.
- CMS is often not feasible for small and mid-sized enterprises. Large organizations often use a CMS only to record activities and verify their execution in accordance with corporate policies.

iSecurity Change Tracker is the Solution

Based on the QAUDJRN system journal, iSecurity Change Tracker provides a robust and comprehensive solution that cannot be bypassed.

Working in real-time, it can automatically record every revision and collect all information relevant to the modifications made, including object attributes, source code, and changes to file structures.

```
AUPGMMN                                Change Tracker                                iSecurity/Audit
                                         System: S520

Select one of the following:

Object Changes                            Reporting
 1. Work with Object Trace                41. Queries and Reports

Activity Classification
11. Applications
12. Projects and Tasks

Inclusion criteria                          General
21. Libraries to Control                  81. System Configuration
22. Activity to Disregard                 82. Maintenance Menu

Selection or command
===> █

F3=Exit  F4=Prompt  F9=Retrieve  F12=Cancel
F13=Information Assistant  F16=AS/400 main menu
```

Key Features

- Log entries can be classified in accordance with the company’s pre-defined applications, projects and tasks
- Auditors have access to all the data they require, such as who made changes, why, when and from which IP
- If source files are available, Change Tracker saves and displays source file changes
- Source file changes that are restored retain important information such as the date of last change
- Ensures the auditability and validity of changes within production libraries which cannot be circumvented as may occur when using a CMS
- Very rapid implementation enables organizations to install, configure, implement and quickly benefit.
- Full tracking of all change details, including creation, deletion, modifications, etc., ensures total accountability and transparency.
- Instant status report generation adds to auditor’s productivity and throughput.
- Built-in Report generator and Scheduler includes a set of queries tailored to specific auditing needs
- Reports can be printed or saved as an HTML, PDF or Excel file which can be e-mailed

Advantages of using Change Tracker

iSecurity Change Tracker is dedicated to automatically monitoring and logging object changes made to production libraries at both the source and object levels.

Since Change Tracker relies solely on the actual updates within a library, no manual intervention is required.

Change Tracker is dedicated to automatically monitoring and logging object changes made to production libraries at both the source and object levels.

Its Good to make a comparison between our solution and a standard CMS

	iSecurity Change Tracker	CMS
Track Activity	Automatic	Human Responsibility
Full Tracking	Yes	No
Implementation Time	Immediate	Minimum over a month
Auditor Interaction	By Email	None

Benefits of use Change Tracker are many, but the best is that your company will immediately see a noticeable difference in auditor’s productivity.

Let’s Get Started

Schedule your Demo and keep track automatically with the iSecurity Change Tracker