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iSecurity
System Control

iSecurity System Control

Monitoring for IBM i on Real-time

iSecurity System Control is supplied with system information via the functions of the **iSecurity Audit** module.

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Monitors CPU, subsystems, jobs, disk and messages

As we all know, IBM i systems are usually highly automated.

This means that certain jobs must be running constantly, subsystems must be active and programs must function smoothly in order to ensure operational processes.

The system itself and the automated processes can be monitored and intervene manually in the event of malfunctions. It is precisely the manual component that often represents the problem.

Administrators can always actively take care of it. In order to be able to work effectively, you rely on support from applications.

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iSecurity System Control Insights

iSecurity System Control uses entries from QSYSOPR or other message queues as input.

Our Solution:

- ✓ Identifies messages in any message queues.

- ✓ Monitors alongside message queues also the history (QHST).

- ✓ Allows rule creation Based on occurring messages in the system.

- ✓ Able to send messages automatically and answers based on rules.

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iSecurity System Control

Let's see our Product in Action!

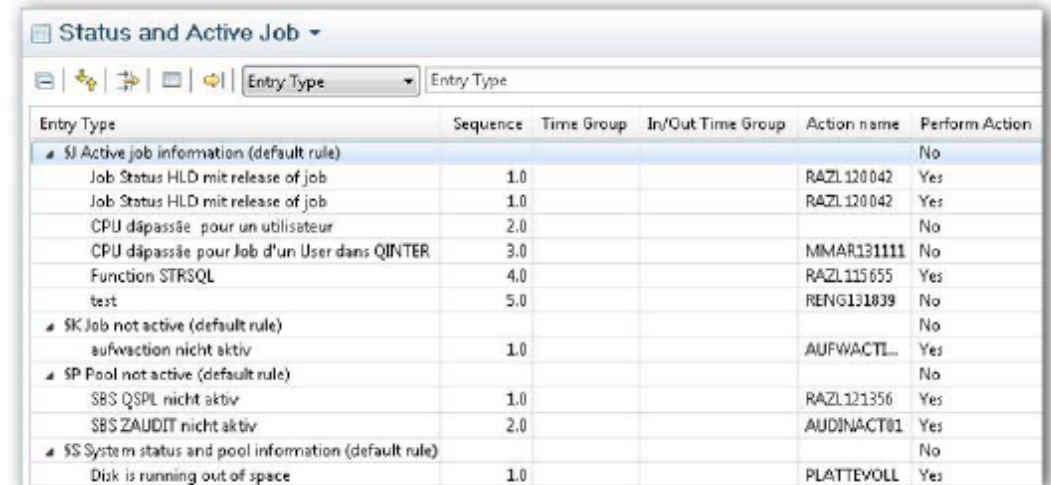The best way to see how it works is a demo with **iSecurity System Control** running on a real environment.

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System Control and Audit – a Great Couple

First of all, **iSecurity System Control** is a module for system monitoring.

It is supplied with system information via the functions of the **iSecurity Audit** module.

In this way, **System Control** can be used to monitor important system functions such as CPU usage, jobs, subsystems, disk storage and message queues.

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News and History (QHST)

System Control monitors both arbitrary message queues as well as the system history (QHST) cyclically or in Real time.

Existing messages in the system can be used to easily set up rules that are processed automatically.

The **SIEM** interface is used to create higher-level System supplied with IBM i information.
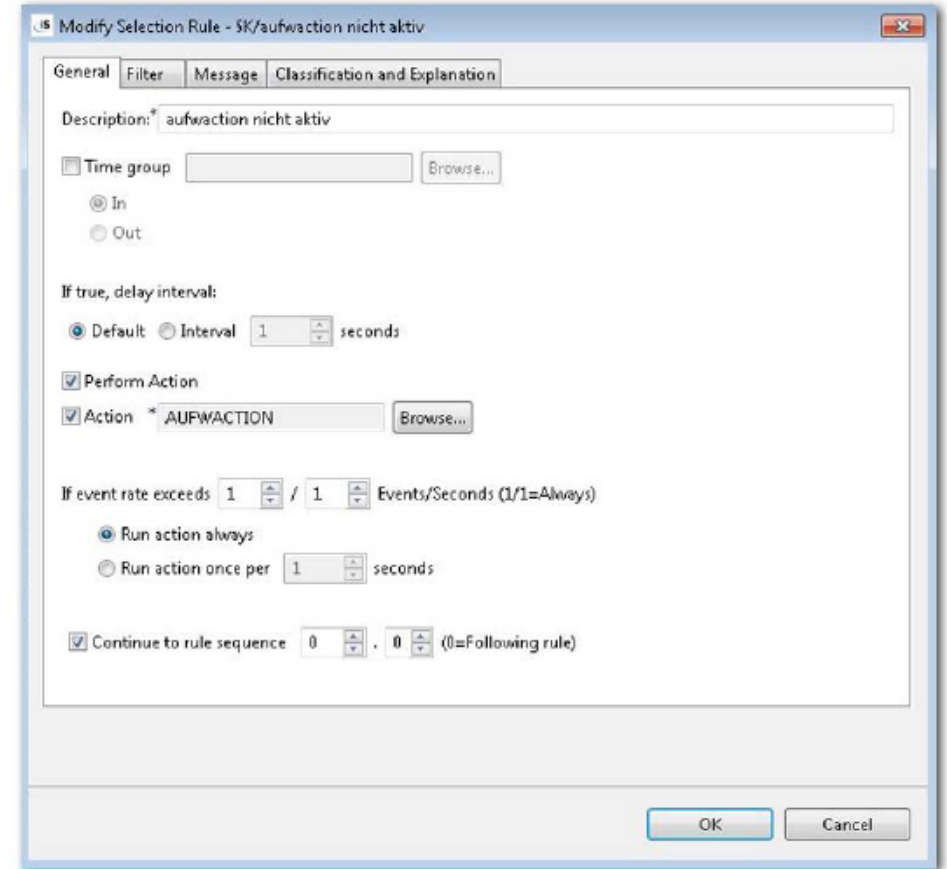
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Advantages on our Solution

iSecurity System Control can be used to monitor important system functions such as CPU usage, jobs, subsystems, disk storage and message queues.

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Intervene before damage occurs

When the **iSecurity Action** module is installed, problems defined via filters can be discovered in real time, detected in real time and remedied with appropriately adapted countermeasures. This usually happens in good time before serious damage occurs.

It is possible to send rule-based warning messages via **E-mail, SMS, Message queue, Syslog, etc**. to those responsible, as well as to execute corrective command scripts with your own or standard IBM i commands.

Parameters from the corresponding events can always be used for both notifications and command scripts. This ensures a highly automated set of rules that can independently eliminate disruptions in the operational process without manual intervention.

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iSecurity System Control Advantages

- ✓ Uses entries from **QSYSOPR** or other message queues as input.

- ✓ Identifies jobs or sub-systems that are not active within production times and restarts them automatically.

- ✓ Find not active jobs and forward the information to administrators e.g. via **Email**.

- ✓ Allows corrective or preventive actions on **Real-time monitoring** security-related events.

- ✓ Identifies **critical events** related to changes on CPU, disk storage and other parameters from **system status**.

- ✓ Identifies unusual or extraordinary System behavior (e.g. such, not with behavioral patterns in **WRKACTJOB**).

- ✓ Finds abnormalities in the system (not running jobs, inactive ones subsystems, etc.) and fixes them with rule-based logic.

Contact us About our Products

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