



The only complete solution

to monitor your whole
Kondor+ environment

Be pro-active in satisfying
your business users

Limited built-in monitoring features within Kondor+

The Kondor+ software has very limited functionality for:

- monitoring its health
- alerting support teams to problems
- providing all diagnostic information
- offering remediation actions

Our monitoring solution has been especially built for Kondor+

What are the options?

In-house solution

- ✓ Fit customer needs
- ✗ High development effort
- ✗ High maintenance cost

Generic Package

- ✓ Standard solution on the market
- ✗ High integration effort
- ✗ High licence cost
- ✗ Limited flexibility

MoniK

- ✓ Off-the-shelf Kondor+ complete solution
- ✓ Fast integration
- ✓ Easy customization

Global view of Kondor+ at a glance

MoniK gives you access to a global view of Kondor+ health and performance at a glance.

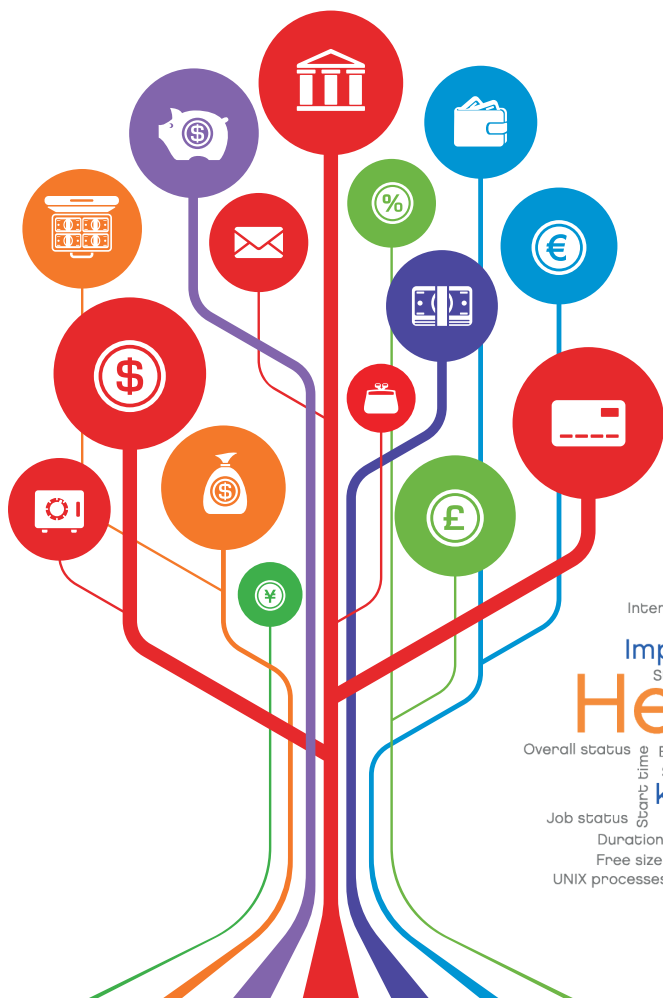
It provides real-time values for more than 2000 functional and technical indicators.

It includes a Kondor+ night batch deep analysis and a complete interface workflow monitoring.

Increase your Kondor+ support reactivity and efficiency

Information easily navigated

Information is clearly structured to enable easy navigation. Your Kondor+ support team have access to all indicators within a single dashboard. Information is presented in a manner that allows fast access to system status and to diagnose issues.





Real-time alert mechanism

MoniK boasts a sophisticated alert mechanism to notify of critical situations and warn of potential issues.

Triggered alerts are displayed within the MoniK dashboard allowing you to react quickly to issues.

Alert notifications can also be received by email.

Being pro-active in anticipating problems

Advanced functionality allowing fast problem investigation and resolution

To help your Kondor+ support team, MoniK integrates a complete suite of utilities to quickly investigate and resolve problems:

- Start/stop Kondor+ processes
- View Kondor+ process log files
- View Kplus Batch log files
- Run Kplus Batch jobs
- Kill user processes





View health historical information

Reporting functionality provides the possibility to analyse past, current and recurring issues using historical Kondor+ information. Management can also benefit from receiving regular scheduled reports showing a long term view of Kondor+ health and performance.

Track Kondor+ health and performance over time

Main reporting features

Instant ad-hoc report

Excel file generation

Report scheduling

Attach reports to email alerts



Report on Kondor+ servers availability and number of start-up for the last two months

Integrate your custom indicators

You can easily integrate and organize your own indicators within the MoniK dashboard, having the same alert functionality as standard MoniK indicators.

Fine-tune MoniK to meet your needs

Fine-tune MoniK workspaces

The MoniK workspace layout and content can be fully customized.

You can tailor MoniK workspaces according to your MoniK user profiles, for example:

process oriented for technical support

business oriented for functional support

Kondor+ health reporting for managers

The screenshot displays the MoniK dashboard interface. At the top, there is a navigation bar with icons for Monitoring Status, Summary, Servers, Handlers, Interfaces, Kondor Users, Sybase, Unix, Night Batch, Reporting, and Admin. The main content area is divided into several panels:

- Technical Processes:** A list of processes with their status (green for OK, red for error).
 - Unix: There are no reported problems.
 - Kondor Users: There are no reported problems.
 - Servers: There are no reported problems.
 - Interfaces: Click for more information.
 - Handlers: Click for more information.
 - Sybase: There are no reported problems.
- Alert Summary:** A table showing alerts with columns: Component, Indicator, Key, and Message.

Component	Indicator	Key	Message
Night Batch Summary	No. Failed	TODAY	One or more jobs failed.
Export Interface Summary	Status	EXPORT	Export Interface down
Import Interface Summary	Status	KPLUSIMPORT	Import Interface Down
Handler List	Kondor Handler Status	kbondof_slave_hdl	Handler is down
- Business Processes:** A list of business processes with their status.
 - Position Keeping: Click for more information.
 - Night Batch: Click for more information.
 - Deal Capture: There are no reported problems.
- Import Interfaces Summary:** A table showing import interface details.

Name	Server Name	Type	Status	Health	P. Mvts 1H	P. Mvts Today	Alerts	Alert Message
IMPORT_ITF_1	kis_1	Semi-auto	OK	OK	6	707	0	
IMPORT_ITF_2	kis_1	Semi-auto	OK	OK	5	557	0	
KPLUSIMPORT	kis	Auto	Error	Error	0	0	1	Import Interface Down
- Night Batch - Today's Summary:** A table showing summary statistics for the Night Batch process.

Status	Health	First Run Time	Last Run Time	Errors	Warnings	Duration	Prev. Duration	Avg Duration	Not Run	Terminated	Failed	Alerts	Alert Messages
Error	Error	12:18:55	01:44:03	2	22	151	140	149	1	15	1	1	One or more jobs failed

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