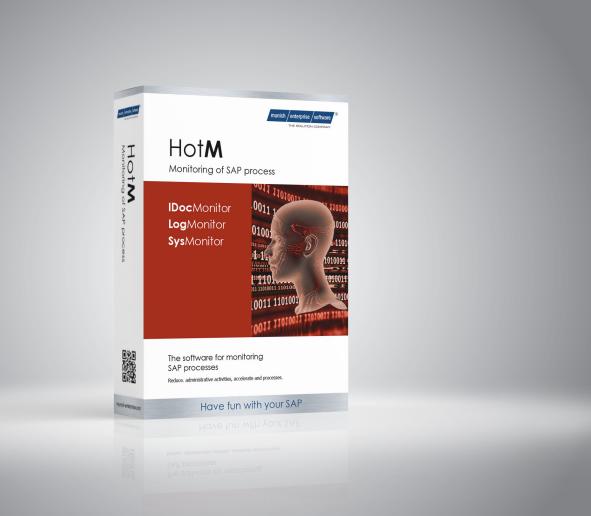


Hot**M**

The software for monitoring SAP processes

03/2019



Monitor your processes - safe, easy and efficient

Product description

HotM supports the user in the monitoring, processing and administration of SAP processes in the areas of IDoc, application log and runtime environment.

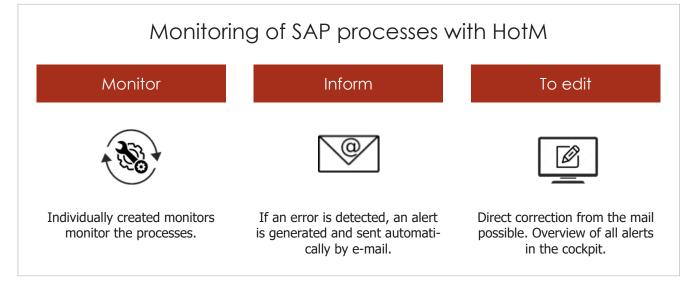
Background: In practice, many companies spend valuable time identifying and correcting bad business operations and system health. Highly skilled employees undertake annoying and time-consuming routine activities that can easily be automated.

With the SAP add-on HotM, you always know whether your SAP processes and SAP system are running errorfree. Using the HotM Cockpit, monitors for process monitoring can be easily defined. These monitors contain a content and technical set of rules for periodic monitoring. Defined system states are recognized immediately. Subsequently, the responsible users are informed automatically by means of a so-called alert by eMail. In order to accelerate the error correction, a jump out of the email takes place into the respective application. The rules for the detection and distribution of messages are defined according to individual requirements.

With timely error detection, HotM helps you reduce delays in your business processes. Faulty system states are detected quickly and can be corrected immediately. HotM relieves your employees of routine activities by permanently monitoring systems and interfaces.

Components:

| IDoc Monitor | for monitoring IDoc output and input |
|---------------------|---|
| Log Monitor | for monitoring the application log |
| SystemMonitor | for monitoring the ABAP runtime environment |



Function overview

- Define monitors to monitor the system
- Periodic monitors for generating alerts
- Maintenance of rules with technical and content criteria
- Test tool for the rules
- Definition of email distributors
- Email notification of "faulty" system states
- Flexible design of the email via HTML
- Timely detection of technical and content error situations
- Direct jump from the e-mail to the SAP application for accelerated error correction

| 년 S <u>y</u> stem <u>H</u> elp | | | | |
|---|--|------------------------|--|---|
| | | | | |
| HotM Cockpit | | | | |
| 🗔 Tree On/Off 🔰 🏹 🗈 | | | | |
| ₩ HotM | Alert Manager Data | | 로 Define monitor rules | |
| Doc Monitoring Existing Monitors dil New Monitor | Description Test Monitor Error Email - To max.mustermann@munich- | enterprise.com 🛃 | MI Idoc STATUS-IDoc Status | Dynamic selections |
| Monitors labels Deplication Log Monitoring | Email - Cc Selection mode 1 Creation date | € | STATUS-IDOC Status STATUS-IDOC Status STATUP-Msg.type (E,I,W,A,S) STAMID-Status message ID | AM Idoc Status message number 382 |
| Existing Monitors Cill New Monitor Monitors labels | Monitor ID 000C294323211ED7ACC5C | 41CFC976951 | STAMNO-Status message numb MESTYP-Message Type | E1EDK14-IDoc: Document Header Organizational Data Organization 1000 |
| Monitors labels System Monitoring Existing Monitors | Alert Manager rules | New rule | | Qualifier 011 E1EDKA1-IDoc: Document Header Partner Information |
| • 🗇 New Monitor • 🦳 Monitors labels | Active labels | Direction 2 Inbound | | Partner 1172 Partner function AG |
| | • 뼈를 Error Handling | 2 Inbound | ELEDK01-IDoc: Document header ELEDK14-IDoc: Document header BQUALF-Qualifier BQUALF-Qualifier ELEDK03-IDoc: Document header ELEDK04-IDoc: Document | 4 > |
| | Time Planning | | | |
| | Periodic Job Periodic Job (Calendar) User STRUCK_M Michael : Job name AM-IDOC-CKTBYFXDHHVLFI | | Factory calendar 0 Workday 0 Time 00: Do not execute before | 00:00 |
| | Start Date 16.10.2017 Start time 18:00:00 Start every 10 3 Days | | Workday relative to | Period Months 0 |
| | Start every 10 3 Days Restrictions Always execute Time Offset 0 in seconds | • | O Beginning of month | Months |
| | | | | |

Customer benefits



Benefits for the company

- Relieving the IT
- Shortening and reducing disruption times in SAP processes
- Increased productivity through fast, smooth processes
- Cost, resource and time savings
- Fast ROI and lasting cost reduction
- Competitive advantage through frictionless communication channels
- Increase customer satisfaction



Benefits for the users

- Reduction of monitoring times by active notification via e-mail
- Fast fault identification
- Efficient transaction processing (error transparency, direct processing, forwarding)
- Simple, user-friendly handling
- Central user interface (cockpit)
- Complete control of SAP processes according to individual rules



Benefits for the IT

- Easy implementation and short introduction time (ready-to-run)
- Modification-free and release-capable
- No further hardware / server necessary
- Easy administration
- Increased user satisfaction

Scope

The add-on is offered as a standard solution. The application is available in German and English.

You can download the software via our portal. Afterwards, you import these into your SAP system. Thereafter, the product is ready for use immediately. You do not need any other software and service components.

The so-called monitors, with which you determine the important technical and content regulations for you, you can define yourself by means of a detailed user documentation.

Services

- Portal access for software download
- Transports with relevant software components
- User documentation
- Support Hotline

Technical specifications

- Base NetWeaver Application Server 7.00 (ABAP)
- Suitable for ECC 6.0 and S/4 HANA
- Developed with ABAP and integrated extension ABAP Objects

Contact

Would you like more information about our SAP add-on "Hot**M**"? Talk to us. We are happy to be at your disposal for a comprehensive discussion and a product demo.



+49 (0)89 2154 689 80



info@munich-enterprise.com

Have fun with your SAP®

munich enterprise software GmbH Industriestraße 29 82194 Gröbenzell +49 (0)89 2154 689 80 info@munich-enterprise.com www.munich-enterprise.com

