

Monitor Anything Anywhere

Integrated:

Combine and harmonize monitoring parameters in machinery with your IT service management infrastructure.

Holistic:

Detect individual condition changes worldwide to identify and prevent problems in both, production and IT environments.

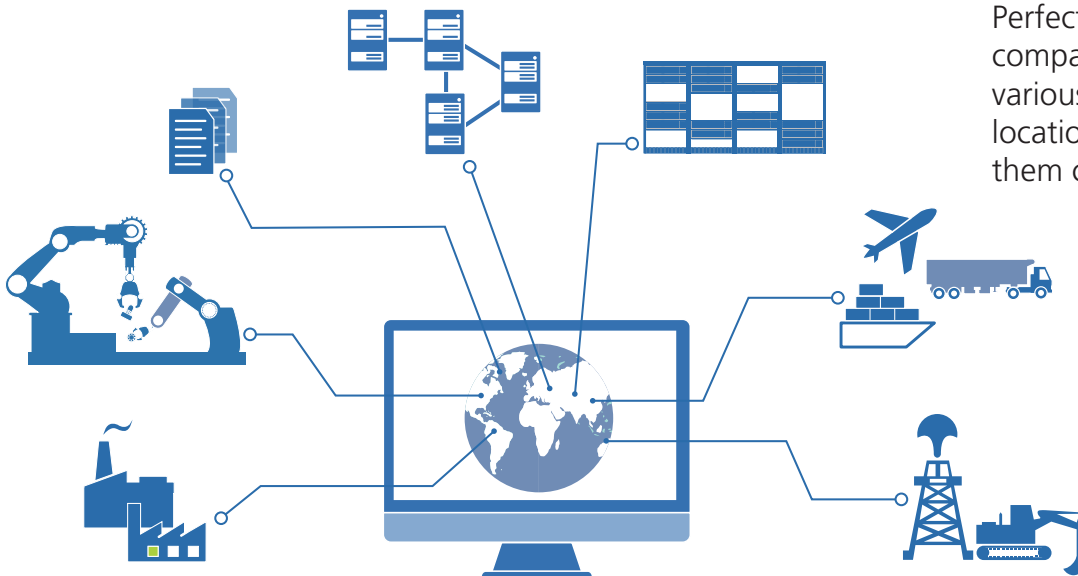
**Leveraged:**

Protect your existing investments in your IT service management infrastructure.

Get Ready:

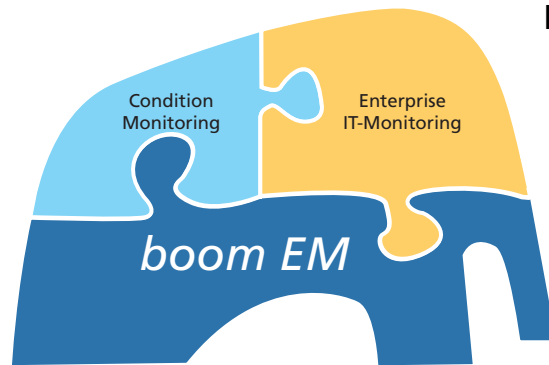
Prepare yourself for the Internet of Things with semantic modelling and vendor-independent integration.

boom EM Monitors Locations Worldwide



Perfect prerequisites for companies which are operating various plants at different locations and want to monitor them centrally.

Merge Condition Monitoring and IT Monitoring

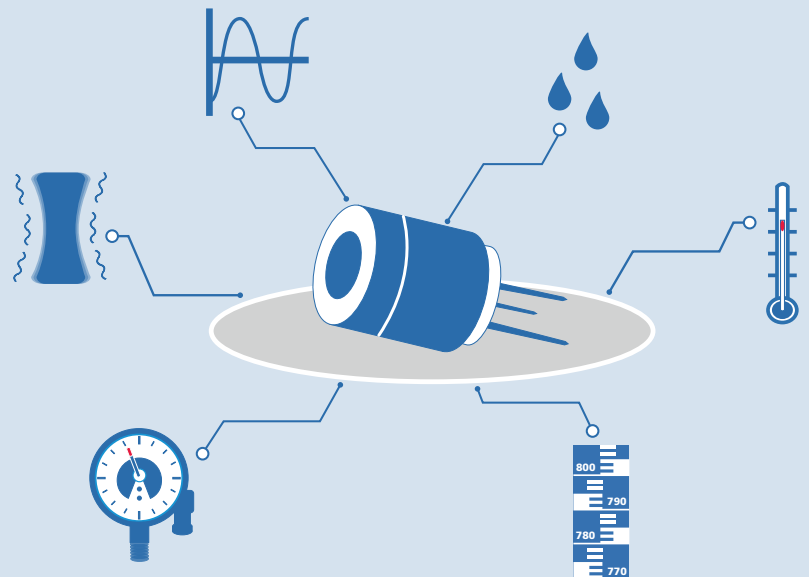


boom Embedded Monitoring (boom EM)

(boom EM) integrates classic condition monitoring into the IT Service Management infrastructure. The connection of sensor networks and enterprise IT monitoring enables companies to monitor their production and IT environments with a holistic and flexible approach.

Information of Production and IT

The **boom EM agents** run on tiny embedded systems (e.g. Raspberry PI) which gather parameters with the help of sensors. The information is consolidated with traditional IT monitoring data for history analysis as well as it is used for threshold monitoring and alarming.

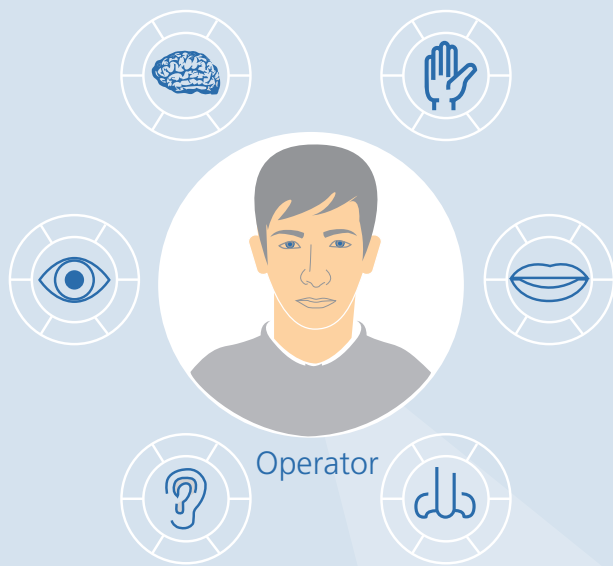


Individual Alarm Modes



If the monitored condition reaches a critical level, the agent will send a notification via the default alert channel or via GSM in escalation mode. This helps companies to decrease their response time and to avoid superfluous delays.

boom EM Agents Act Like a Human Operator



The leading-edge agent technology which runs on the boom EM agent can simulate the behavior of a human operator who acts according to the IT operations manual.

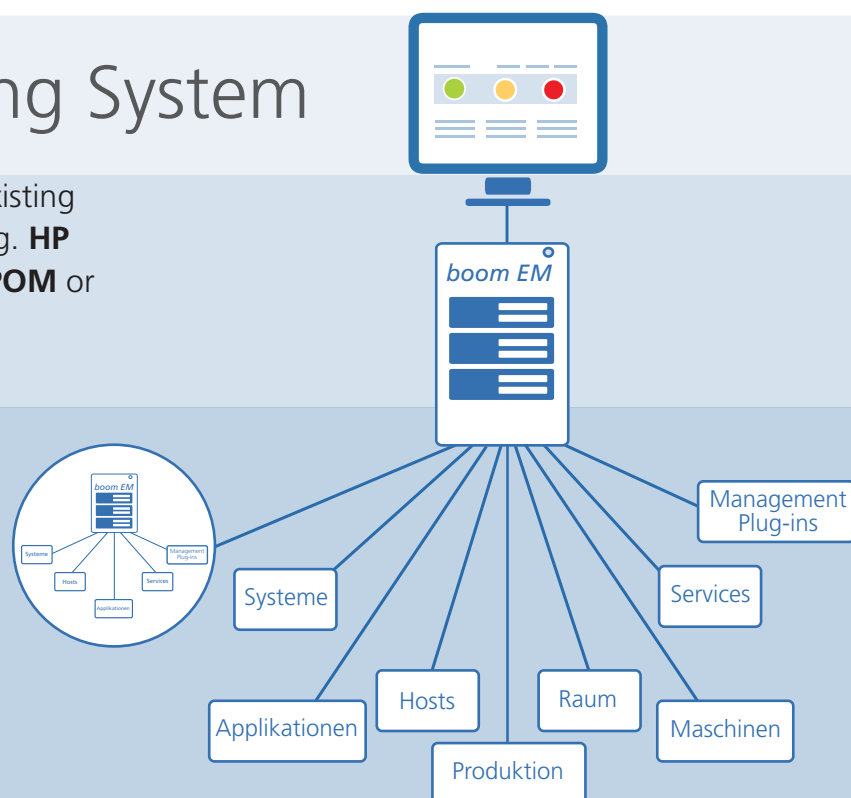
Independent of Line Voltage



In case of a power failure, a small battery ensures that the agent works independent of line voltage.

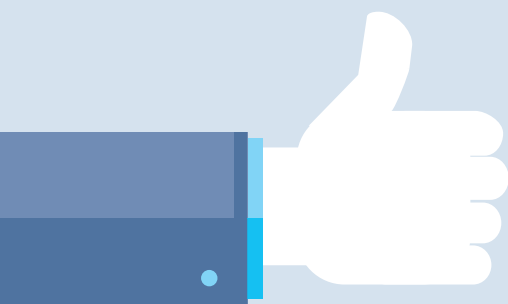
Early-warning System

boom EM enables your existing IT-Monitoring solutions (e.g. **HP Operations Manager/HPOM** or **boom**) to do condition monitoring.



SERVER GUI
AGENT

Detect Changes and Prevent Problems



Quick ROI



Global Longterm Data



Support Made in Germany



Threshold Monitoring



Uninterrupted Operation



Reports Included



Minimal Power Consumption



Current Status



Improved Response Times



Proven Best Practices



Easy to Update



Seamless Integration



Intuitive User Interface



Rapid Alarming

Legal Notices

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