
Performance characteristics

LE-Monitor for SAP®-Systems /

LE-Online portal

... or 10 reasons to decide for the LE-Monitor !

Easy request of supplier declarations from SAP® standard functions

The assumption of supplier declaration data takes place automatically either from the SAP® standard (LEAN) or via a function module in the specially developed LE monitor and subsequent, also automated transfer to the LE portal. The supplier declarations are collected and managed at a central point of their SAP® system with all necessary status information. Via LE customizing, the source can be stored to determine the supplier contact address (for example, your own role as a contact person for LE persons responsible). With the help of SAP® text modules, the supplier text for the LE request and reminder can be defined directly in the SAP® system and integrated into the supplier's email.

The supplier is then directly requested to submit a supplier declaration by mail with a single working link for portal access.

Flexible and transparent management of supplier declarations

Using the LE monitor, the individual supplier declarations can be managed clearly in SAP®. Based on the different statuses, the user can quickly assess the situation and decide how to proceed with the corresponding explanation. Various icons in the monitor can also be used to open detailed views with further information (for example, preference zones) about the explanations.

Bidirectional interfaces for connection of LLE online portal

The LE monitor in the SAP® system is connected to the clear web interface of the LE portal through the Universal Connector. Thus, the automated and secure exchange of supplier declarations can be optimally ensured. The technical news monitoring can take place directly from the SAP® system by the department.

Increased process reliability and time savings through web-based technology

The fully automated process between the SAP® standard, LEMO as well as the web portal ensures a seamless and audit-compliant interaction of the applications with the monitor as a switching point. By using scheduled batch jobs, the process can be carried out and documented with minimal user effort. In addition, the supplier saves time when filling out predefined web masks. The background process for reporting back to the SAP® standard for incoming supplier declarations reduces the workload for the department considerably.

Clear monitoring with traffic light functions and status tracking

The current version of the LE Monitor also implemented a traffic light function for quick and easy monitoring of supplier declarations through categorization. The different symbols allow easy assignment to the corresponding status.

Automated dunning

In addition to the fully automated process of requesting and confirming supplier declaration data, dunning is also carried out conveniently and easily. Scheduled jobs can also be used to parameterize and configure the application. You can define individual time intervals and the number of repetitions.

Document linking and archiving

PDF files are cached when collecting from the portal. The data is then written into the archive system during the transfer to the SAP® standard. By clicking on a respective icon, the document from the archive system can be displayed in the monitor.

Search function on the portal

With the help of the implemented full-text search, suppliers can find e.g. corresponding tariff numbers easily and conveniently in order to optimally save time when submitting the supplier's declaration.

Manual upload and change function

There is also an upload function for supplier declarations or other documents that are not done automatically. Furthermore, it is possible to send a change or inquiry request to the portal with the help of the REJECT command, if you still have change requests for the supplier.

Technological basis for supplier processes and more

Our solution gives you the technical basis to implement other supplier processes quickly and easily.