LFIntegrator™ for SAP ERP

INTEGRATE AND EXTEND

Integrate Laserfiche® with SAP, one of the leading Enterprise Resource Planning applications around the world.

AUTOMATE AND LINK

Connect workflow with LFIntegrator™ for SAP ERP allowing approval and matching processes to occur automatically.

SECURE ACCESS YOUR WAY!

Access your Laserfiche forms, documents, and records without leaving SAP.

NO ADDITIONAL COSTS

Unlike other applications, there are no additional per page nor transaction fees.

gflesch.com/SAP

LFIntegrator™ for SAP ERP is a certified, robust and highly-scalable bilateral integration with Laserfiche® document management system.

The rich feature set of Laserfiche document management, workflow and business processes seamlessly integrates with the enterprise management capabilities of SAP. LFIntegrator extends the limited document vault features of native SAP installations, to a full suite of approval, automation and records retention capabilities.

LFIntegrator for SAP ERP has been developed to work with SAP's HANA® architecture and their client user experience. Each feature merges directly into the standard SAP user interface.

DOCUMENT INTEGRATION

Laserfiche search and scan options are added right to the menu and floating toolbars, making each of these powerful Laserfiche functions available at a click of the mouse.
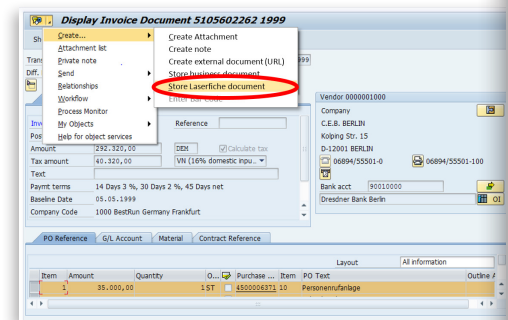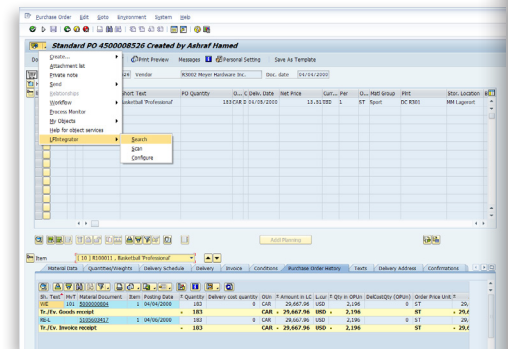
SEARCH – Invoke a search of

all documents in the Laserfiche repository based on the context of the user screen, whether it is an accounting, HR, contract or other item. Search results will appear in Laserfiche Web Access, with the full suite of Laserfiche security and administrative controls retained.

SCAN – Prepopulate Laserfiche

template fields with metadata already existing in SAP while launching the Laserfiche scan client.

SAP ATTACHMENT SUPPORT

LFIntegrator for SAP ERP attachment links are automatically created when workflows are invoked. Alternately, users can create their own Laserfiche document attachments from within the SAP client.

In either case, the Laserfiche documents are appended to the standard SAP attachment list with all other documents, meaning they can be opened from the combined roster of associated documents.

SAP® Certified
Integration with SAP Applications

LASERFICHE WORKFLOW and BUSINESS PROCESS SUPPORT

Workflow designers can take advantage of new LF**Integrator** for SAP ERP Laserfiche workflow components.

Since each business process is unique, LF**Integrator** for SAP ERP includes resusable Laserfiche workflow components that can be inserted into any Laserfiche workflow to perform particular functions at the appropriate time.

For example, the AP processing component includes connections, lookups and field updates for more than 50 separate purchase order, vendor, item and status fields associated with SAP's three-way matching for AP. This component can be added to any Laserfiche workflow to invoke on triggers, timer or by rule.
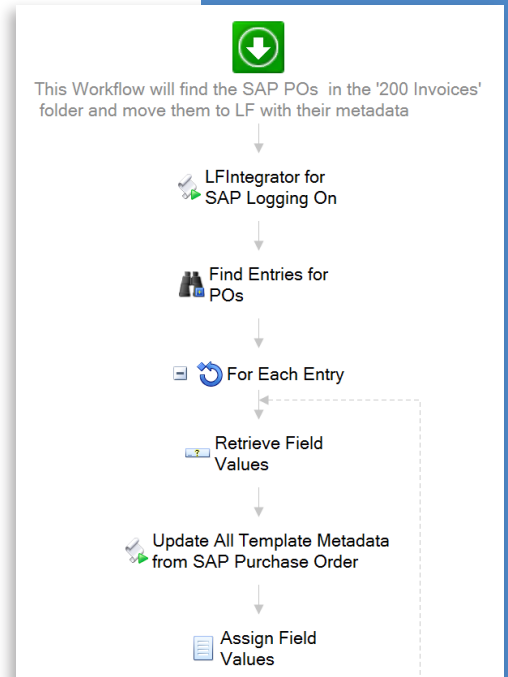
MODULE SUPPORT

LF**Integrator** for SAP ERP includes security, configuration, search, scan and file attachment functions for SAP and Laserfiche users. The workflow component library will be expanded with each supported SAP module, extending the opportunity for even greater business process efficiency.

Business process automation is supported through Laserfiche templates, workflows and transaction activities specific to SAP modules. Module support includes UI-specific functions, additional configuration options, workflow components, web services, example templates and documentation.

LFIntegration Engine for SAP ERP version 1.5 — Solution Block Diagram

A Web Service to create URL Doc Link via GOS (UX = Laserfiche)
B Web Service to Search for All Content related to Open SAP Document (UX = SAPGUI)
C Web Service to Associate Content to Open SAP Document in Laserfiche (UX=SAPGUI)

This Workflow will find the SAP POs in the '200 Invoices' folder and move them to LF with their metadata

- LFIntegrator for SAP Logging On
- Find Entries for POs
- For Each Entry
- Retrieve Field Values
- Update All Template Metadata from SAP Purchase Order
- Assign Field Values