

LP EasyCEP/4GLS

GLS integration

LP EasyCEP **seamlessly connects** your SAP S/4HANA system to GLS, enabling a fully integrated shipping process. From **automated shipment creation and label printing** to **shipment tracking** – everything is handled directly within the standard SAP process.

Ready-to-Run standard features

- Shipping of GLS Standard parcels (product code PARCEL)
- Printing of parcel labels in ZPL or PDF format
- Various printer determination rules
- Various sender address determination rules
- Test transaction for calling the GLS interface
- Transaction for the administration of Web Service registrations
- Track & Trace integration in the shipping module
- To use the ready-to-run features in the EWM module, a customer-specific implementation in BAdI /SCWM/ESI (Express Service Processing) is required. A sample implementation is included.

Customer-specific features

- GLS Parcel
- GLS Express Parcel
- GLS Express Service 08:00 a.m.
- GLS Express Service 09:00 a.m.
- GLS Express Service 10:00 a.m.
- GLS Express Service 12:00 noon
- GLS Express Service Saturday
- GLS Express Service Saturday 10:00 a.m.
- GLS Express Service Saturday 12:00 noon
- Track & Trace integration in the shipping module for GLS tracking numbers generated in SAP EWM

Technical Integration

SAP Shipping Module

LP EasyCEP uses **SAP Express Shipment Interface (XSI)** – the standard CEP interface in SAP for shipping parcels via parcel service providers.

SAP EWM

Integration is carried out via the **ESI interface** and is directly embedded into the packing and workstation processes.

Installation & Go-Live

LP EasyCEP is installed via SAP Transport. Thanks to pre-configured standard processes, it can be deployed quickly, including customer-specific extensions.

Support & Maintenance

LogiPlus supports you, from design and development through to implementation and ongoing operation – including support, maintenance and further development.



Vendor / Provider

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Target group

- Shipping processes with **GLS**
- SMEs and large corporations with high shipping volumes

System requirements

- SAP S/4HANA
- SAP Shipment and/or SAP EWM
- SAP ADS (Adobe Document Services) for printing the labels as a PDF
- ZPL-compatible printer
- SAP SOAMANAGER for GLS web service connections
- GLS certificates must be stored in transaction STRUST

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