

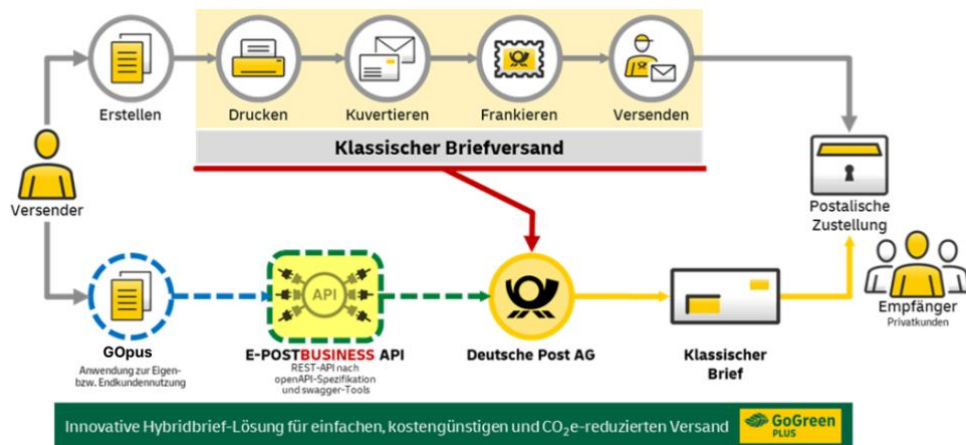
GOpus® ePost

Hybrid Letter and Document Delivery Directly from SAP

GOpus® ePost enables the automated delivery of letters or documents via various channels directly from your SAP system. Through integration with Deutsche Post's E-POSTBUSINESS API, letters and/or documents can be transmitted digitally or delivered via traditional mail.

Shipping via the E-POSTBUSINESS API

- GOpus® ePost provides integration of the E-POSTBUSINESS API directly into your SAP application, complete with a REST interface and monitoring
- Automated printing, enveloping, franking, shipping, and postal delivery by Deutsche Post



Benefits of GOpus® ePost

- ✓ **Increased efficiency:** Automated mailing saves time and resources
- ✓ **Scalability without additional costs:**
 - Whether it's 100 or 100,000 letters—no additional hardware or staffing costs.
 - Ideal for companies with highly fluctuating mailing volumes (e.g., invoice or reminder cycles).
- ✓ **Cost reduction:**
 - Eliminates the need for printers, toner, paper, envelope stuffing machines, and maintenance.
 - No increase in postage costs due to physical mailings, as the API automatically selects the most cost-effective shipping method (digital or physical via the postal service).
 - Significant savings on labor costs for printing, envelope stuffing, and outgoing mail.
- ✓ **Process integration:** Can be combined with existing processes and various digital invoice delivery channels
- ✓ **Additional services:** e.g., registered mail with traditional delivery by mail carrier
- ✓ **Automation from SAP:**
 - Using the E-POST Business API, documents (e.g., invoices, reminders, notices) can be transmitted electronically to the postal service directly from SAP or other systems.
 - No more manual processing required—a fully digital process from creation to dispatch.
- ✓ **Traceability & Status Updates:**

- The GOpus® ePost Monitor provides shipping status updates via the E-Post Business API (e.g., successfully delivered, physically printed, returned, etc.).
- Greater transparency compared to traditional mail delivery.
- ✓ **Flexibility in Delivery Channels:**
 - Recipients can be served digitally (via the E-POST portal) or physically (printed and delivered by Deutsche Post)—without changing the outbound process.
 - One document, two possible delivery methods.
- ✓ **Environmental & compliance benefits:**
 - Sustainability
 - Reduction in paper consumption, transportation distances, and CO₂ emissions.
 - Helps companies integrate sustainable shipping options into existing SAP processes.
 - Secure and data-protection-compliant transmission
 - Delivery takes place via Deutsche Post's infrastructure—GDPR-compliant and audit-proof.
 - Documents are transmitted in encrypted form and securely archived.
- ✓ **Integration into SAP (e.g., via GOpus® ePost):**
 - With solutions such as GOpus® ePost, the connection to the E-POST Business API can be established directly from within SAP.
 - No media discontinuity between document issuance (e.g., invoice, reminder) and the mailing process.
 - Flexible control: Documents can be sent via E-POST, directly from SAP via email, or traditionally via print.

Example of Time Saved

Process Step	Traditional (manual)	With E-POST API
Printing + Enveloping	2–5 minutes per letter	0 seconds
Postage + Shipping	1–2 minutes per letter	0 seconds
Tracking	Manual	Automatic
Total Duration	3–7 minutes	< 10 seconds