# SEEBURGER
## BUSINESS INTEGRATION

**SEEBURGER Business Integration Suite (BIS) - A Quick Overview of the Platform**

# Accelerate Business-driven Innovation with One Platform for All Integration Requirements

# The Modular Integration Platform for Digital Transformation

Integrate and automate with SEEBURGER and provide better services to your business by simplifying the complexity in your IT landscape. Whether you are looking into a modernization and consolidation project, need to address a challenge in business or IT strategy, or have new requirements, SEEBURGER has a variety of solutions to solve your use case.

SEEBURGER BIS is a scalable, modular platform with the breadth and depth of functionality to keep you future-ready, meaning that when you need to integrate something new, you have the right integration partner on-hand to move your projects swiftly into motion. From iPaaS to fully managed services, SEEBURGER software and services have you covered.

## More than 10,000 companies worldwide power their integrations with SEEBURGER BIS

BIS solutions simplify complex business processes to ensure smooth data flows and seamless connectivity for the following integration scenarios:

**MFT** – Secure transmission of data between systems and/or people
- Securely exchange documents ad hoc – with no file size limits
- Securely integrate internal and external applications and data across any environment
- Automate file transfer between systems and people

**API/EAI** – Connect applications and cloud services in real time
- Connect internal and external applications in real time
- Seamlessly integrate cloud applications (i.e. Salesforce, payments applications, shop solutions) with ERP or other applications
- Make your own services accessible to business partners (API integration and management)

**B2B/EDI** – Industry-standard and controlled exchange of documents
- Rapidly establish connections to all EDI/B2B partners while adhering to industry standards
- Integrate smaller-scale partners via WebEDI, PDF, e-invoice, etc.
- Securely exchange engineering files (CAx)

**IIoT/Industry 4.0** – Integrate equipment, systems and devices into business processes
- Integrate legacy machines and systems to secure past investment
- Support the new industry 4.0-standard OPC-UA
- Build a bridge between the "things" of the real world and your business IT

**E-Invoicing** – Predefined country-specific regulations and compliance, reporting and more
- Establish E-Invoicing with customers and suppliers
- Support any E-Invoicing government mandate (SII, ChorusPro, FatturaPA, etc.)
- Save between 60 and 80% of cost compared to a paper-based process
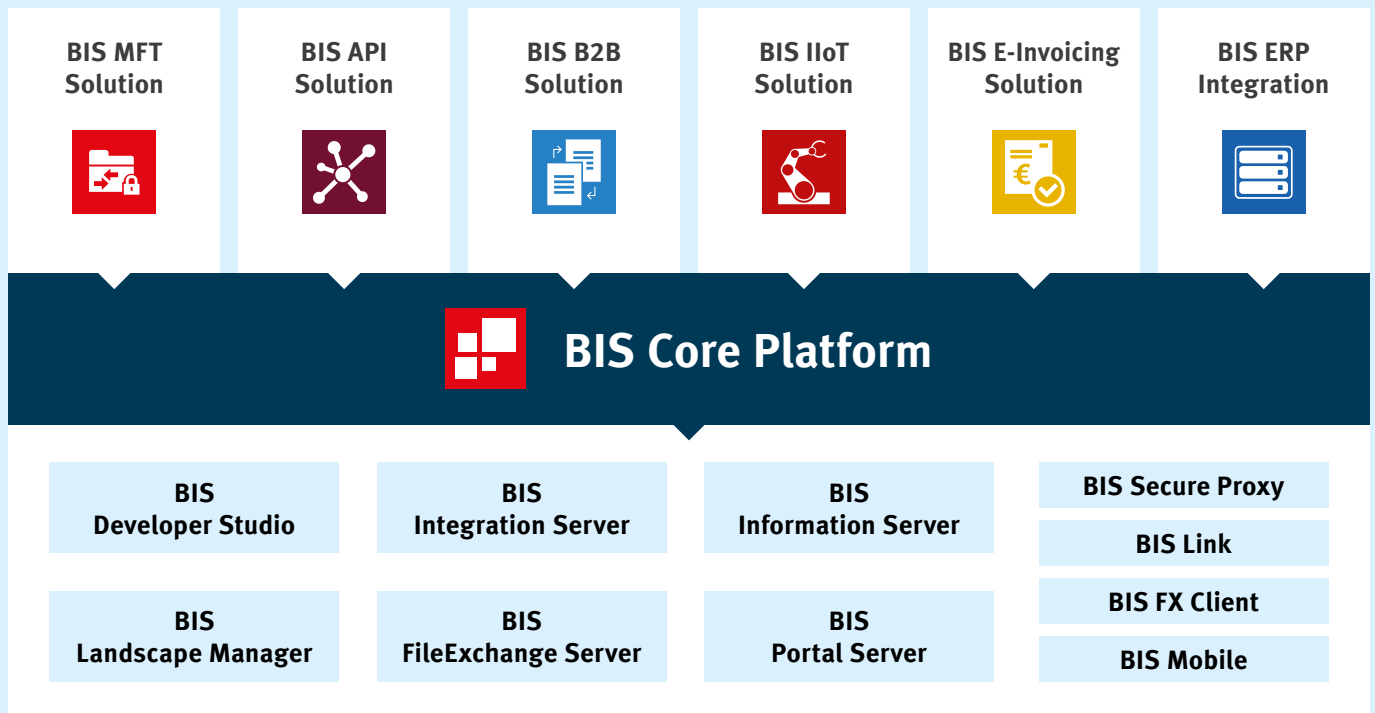
**ERP/SAP** – Connection to any ERP system seamlessly, agile SAP Integration
- Seamlessly integrate into any ERP
- Ensure agile SAP integration (tRFC, BAPI, HCI/HCP, PI/PO)
- Support all SAP ERP systems from R/3 to SAP S/4HANA®

# Modular BIS solutions support all your integration requirements

BIS supports all current and future integration requirements for any industry with a modular solution approach. Start by implementing the BIS solutions that you need now, and then implement additional solutions when your business needs them.

| BIS MFT Solution | BIS API Solution | BIS B2B Solution | BIS IIoT Solution | BIS E-Invoicing Solution | BIS ERP Integration |
|---|---|---|---|---|---|

## BIS Core Platform

| BIS Developer Studio | BIS Integration Server | BIS Information Server | BIS Secure Proxy |
|---|---|---|---|
| | | | BIS Link |
| BIS Landscape Manager | BIS FileExchange Server | BIS Portal Server | BIS FX Client |
| | | | BIS Mobile |

# Unlock the value of digitalization with SEEBURGER BIS

## Centralize management and control

Digitalize and consolidate all of your business and integration processes — securely and efficiently. Whether for internal integration requirements or integrating endpoints and partners outside your organization, with BIS, you can implement any integration style or integration pattern without limits.

## Choose deployment models and services

While pursuing a one integration supplier strategy, our customers choose an operational model for BIS that is deployed on premises, in any cloud or in a hybrid scenario with multiple service options (self-services, high-SLA cloud services and consulting services).

## Respond quickly to changes

Organizational changes, mergers and acquisitions have a profound impact on managing and securing integrations and data on a single platform. BIS makes it simple to implement and integrate these changes into your IT landscape with its identity and access infrastructure for user, role and security management.

## Scale your infrastructure with hyperscalers

BIS runs natively in any leading public cloud infrastructure — Amazon Web Services (AWS), Microsoft Azure or Google Cloud Platform (GCP). With support for Kubernetes and Docker technologies, our customers can scale using these hyperscalers, which results in reduced operational costs, risk elimination and more flexibility and control.

# SEEBURGER BIS: A powerful all-in-one platform for all integration scenarios

Accelerate business-driven innovation, get unprecedented flexibility and operational resilience through the five essential elements of a digital future:

- Executing cloud-first initiatives
- Digitalizing business processes
- Automating data flows
- Complying with industry standards and regulations
- Ensuring data integrity with security and control

## Operation and Deployment

| On-premises | Fully Managed Service in the SEEBURGER Cloud | iPaaS in the SEEBURGER Cloud | Hybrid cloud | iPaaS in a hyperscaler (AWS, Azure, GCP) |
|---|---|---|---|---|

## BIS platform advantages

**Cover all business integration requirements with one central platform**
BIS synergistically covers all integration requirements for all MFT, B2B/EDI, API/EAI, IIoT, E-Invoicing and ERP scenarios by integrating into your IT operating environment.

**Secure operations and comply with global regulations**
BIS offers all the necessary tools and interfaces to ensure compliance with regulations, including E-Invoicing. Document-centric, self-serviceable monitoring apps provide additional transparency and control over the entire flow and exchange of content and documents within BIS.

**Achieve high scalability with flexible deployments**
Due to its modular service-oriented design, the BIS platform can be distributed across several servers and network zones. This allows for flexible setup while maintaining maximum performance, availability, reliability, security and functionality.

**Role-based user experiences**
From IT specialists, who develop new integration scenarios, to business unit power users, who resolve issues and initiate the integration of new partners, BIS user interfaces are customized by role for better user experiences.

**Pre-defined, modular solution packages**
Reduce time, effort and reliance on IT staff with pre-packaged industry-specific content, templates, mappings and connectors to ensure a quicker ROI.

**High-performance development tools**
Implement complex business requirements via the graphical orchestration of communication and data integration components that integrate with SEEBURGER Cloud Services.

## About SEEBURGER

SEEBURGER is a cloud integration software and IT services company. Founded in 1986, SEEBURGER has been transforming the IT landscape with the Business Integration Suite (BIS) — a modularly built, in-house developed and supported integration technology stack. BIS supports a wide range of integration scenarios from onboarding and cloud connectors to EDI, supply chain management and payment integration. SEEBURGER's holistic approach to integration means that one platform is all you need to connect clouds, applications, systems, partners and more. Family-owned, with over 1,000 employees worldwide, SEEBURGER delivers high-quality software, services and support. Accelerate business-driven innovation with transformative digitalization projects. **www.seeburger.com**