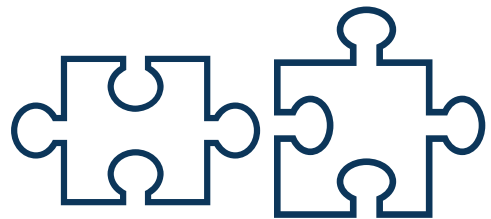


Integrations & Security

Integrations

PLANTA allows you to exchange data with external systems in a secure and flexible manner. Whether **customized solutions** via PLANTA's **Universal Interface** or standard interfaces to **Jira** and **Microsoft Project** - with PLANTA you can create your own integrated project landscape.

- ✓ Standard integrations for Jira & Microsoft Project
- ✓ Customizable interfaces for maximum flexibility
- ✓ Automation & parameterization for smooth operation
- ✓ Support for different export formats:
.txt, .csv, .mpx, .xml, .html, Adobe Acrobat



Security

Data protection and security are PLANTA's first priority. We rely on **servers certified under ISO** and the latest **data encryption technology** - this way we make sure that your data is protected, whether in the cloud (SaaS) or on premises.



- ✓ Data protection and data security in line with GDPR & BDSG
- ✓ Data keeping & servers in Germany to meet the highest compliance standards
- ✓ SSL-encrypted connections & servers certified under ISO

SaaS vs. On-Premises

Advantages of Software as a Service (SaaS)

- ✓ Cost advantage
- ✓ provider takes care of maintenance and support
- ✓ Flexibility

Advantages of On-Premises

- ✓ independent usage
- ✓ Customizing
- ✓ full control

Integrations & Security

All Interfaces in Detail

ERP-Systems

- ✓ SAP ERP: PS-System, CO, SD (SAP-RFC Calls, REST)
- ✓ SAP S4 / HANA (SAP-RFC Calls, REST)
- ✓ ProAlpha

Office

- ✓ Microsoft 365 (Power Point, Outlook, Word, MS-Project)
- ✓ Google Calender
- ✓ PDF-creation
- ✓ Hyperlinks for documents
- ✓ Adaptive Cards

Reporting

- ✓ DATEV Report (ODATA)
- ✓ Power BI
- ✓ QlikView

Hybrid PM

- ✓ PLANTA Project
- ✓ Jira
- ✓ Gitlab

Authentication / User Master Data

- ✓ PingFederate
- ✓ Azure Active Directory (LDAP)
- ✓ Active Directory
- ✓ Open ID Connect
- ✓ SAML
- ✓ Kerberos
- ✓ Oauth

Customized

- ✓ Flexible configurable
- ✓ Python API
- ✓ REST-API
- ✓ Webhooks

Any questions?

We will be happy to provide further advice:

[Contact us](#)