## 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 onpremises.

- ✓ 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

We will be happy to provide further advice if you have any questions regarding topics such as data protection and security or if you want to find out what interfaces are suitable for your company.

www.planta.de/en/contact

kontakt@planta.de

### 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 (Excel, PowerPoint, Outlook, Word, MS-Project)
- Google Calendar
- PDF creation
- Hyperlinks for documents
- Adaptive Cards

#### Reporting

- DATEV Report (ODATA)
- Power Bl
- OlikView

# INTER-FACES

### Hybrid PM with

- 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