

Ingentis org.manager

Feature Overview Versions



	Essential	Advanced	Premium
org.converter* (configuration interface for superusers) This is a Windows application used to create the configuration. The application will be available as cloud-based frontend by the end of 2023.	•	•	•
One import interface (such as SAP, LDAP, CSV, Excel, SQL, orginio) Import interfaces are used to download HR data for the application.	•	•	•
Number of object types to be processed (e.g. department, position, employee) An object type is, for example, an employee, a position, a department, a division, a legal entity, etc. This is not about the number of records but about the number of different object types which the tool can process.	3	12	Unlimited
Ingentis org.manager Desktop Viewer (PC display component) A Windows application for the display of the org chart.	•	•	•
Web Component Web Viewer (Ingentis org.manager server) A browser-based frontend for the output of the org chart.	•	•	•
Two full language packages German or English, optionally one more language from the portfolio.	•	•	•
Configurable search function The search function can be configured based on your requirements in terms of object type, attributes, result list and much more.	•	•	•
Configurable print function With format selection and many layout options as well as, for instance, the possibility to limit the number of layers for printing.	•	•	•
Batch print Highly flexible printing of the org chart on multiple pages including a table of contents. Allows, for instance, printing of the entire company structure or certain hierarchies with their own page layout including the company logo.		•	•
Visualization rules (conditional formatting, use of icons, interactive rules within the user interface) Interactive rules in the output of the org chart. For example, vacancies or particular employee groups can be hidden or positions can be highlighted by colors.		•	•
Bringing in information from additional data sources Multiple data sources can be used for the creation of the org chart.		•	•
Mobile Experience Add-On An output of the org chart which was configured especially for smartphones and tablets including touch control and adjusted resolution.		•	•
Freely selectable and combinable layouts (e.g. tree/feather) The org chart can, for example, be displayed in a mixture of tree or feather layout in order to make the output more compact and even easier to grasp.		•	•
Automated footnotes Comments or footnotes can be displayed in the output of the org chart. That means, all employees with a certain role can be marked with a small footnote. The explanation of the footnote's meaning is displayed in the lower right area of the org chart.		•	•
Data manipulations Data manipulation means filtering and manipulating objects and calculations. This way, for example, certain employees or positions can be hidden or important KPIs can be calculated.		Structure cleanup, group objects, text calculations – no KPIs	Full functionality including manipulation and all calculations with KPIs
PowerPoint export The org chart can be exported to a PowerPoint file and thus, for example, be manually adjusted.			•
Configurable data export in CSV, Excel, or XML All or certain parts of the data can be exported to a CSV, Excel, or XML file.			•
Edit mode (ad-hoc modification in the browser) Drag-and-drop objects in a browser output, but not in the scope of a "real" simulation. It is possible to "freeze" a certain part of the structure and to experiment with the objects as well as export the results as a PNG or PDF file.			•
Live calculations Calculations whose results are displayed at runtime in the org chart, taking into account changes due to, for example, set conditions or simulation actions.			•
Reusable conditions This is an internal feature of the output which allows the configuration of "live calculations". This way, users can select a combination of conditions (e.g. count only female trainees) and display the result in the org chart at runtime.			•