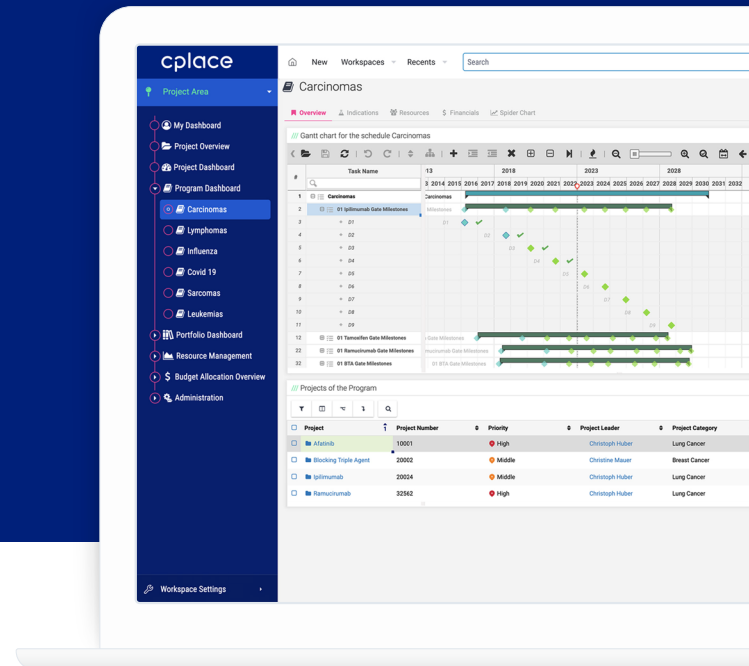


cplace

A networked approach to
managing complex projects

Enterprise Scheduling

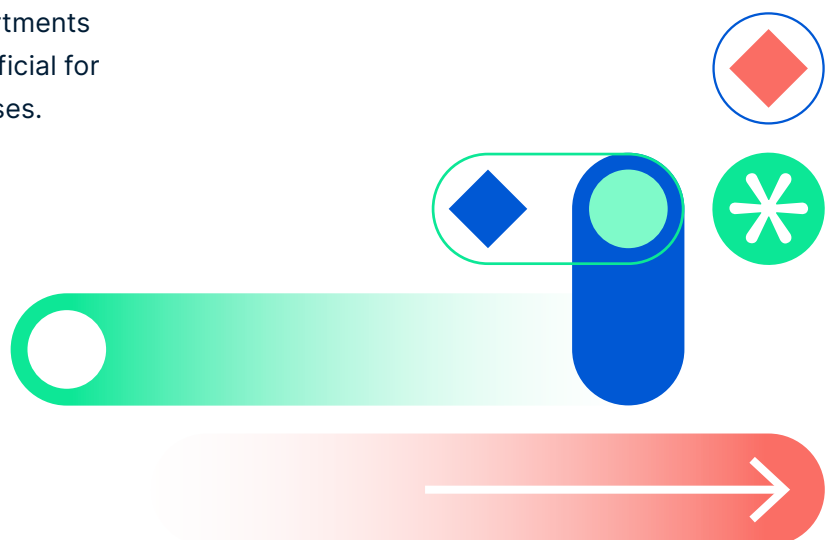


The cplace *Premium App Enterprise Scheduling* offers classic project scheduling with a Gantt chart. But cplace goes far beyond the standard functions of classic project planning as it is based on the methodology of Collaborative Project Management - the de facto standard in the automotive industry.

It follows the idea that big plans are broken down into smaller, manageable parts and given to the people in charge of the different departments and locations. This is particularly beneficial for complex product development processes.

These individual sub-plans are linked via a common database and enable clear assignments and responsibilities. As required, agile or classic content can be flexibly integrated into *cplace Enterprise Scheduling*.

→ [More at cplace.com](https://www.cplace.com)





A decentralized approach with clear responsibilities and competencies



Increased acceptance and better results through active networking



Preparation of management-friendly reports at the touch of a button

Business Challenge

Shorter and shorter development cycles, global and multi-level supply chains, increasing complexity in product development and growing software content in products put companies under pressure. Deadline delays, quality losses, high manual efforts as well as data inconsistencies worsen the transparency and quality of decisions in projects.

Customer Benefits

cplace ensures transparency and communication across all project levels, even in dynamic situations. The active involvement and networking of all project participants not only increases acceptance, but also makes projects and processes better and more efficient.

Special Features

1. cplace enables real-time information and active communication about the project status through the Collaborative Project Management building blocks. This includes cross-project and cross-schedule links, e.g., by subscribing to milestones or delegating your own schedule content to other projects.
2. It offers the flexible combination of agile and classic methods, e.g., by underpinning milestones with gate checklists or with the associated tasks in an agile board. cplace also facilitates the integration of elements from other disciplines into the Gantt Chart, e.g., delivery dates.
3. The visualization of data in a way that is suitable for management or specific stakeholders is the icing on the cake of any project planning process. The *cplace App PG-Export* complements *Enterprise Scheduling* with a solution for exporting and editing planning information at the push of a button - as a Microsoft PowerPoint, PDF or graphic file.