



Opcenter APS – APS in the full sense of the word

Faster, Smarter, Leaner. Visualisation is the key.

Cost management in production is based on lowering the level of inventories while maintaining the ability to meet shorter production deadlines. This leads companies to find the optimal performance of production tasks by reducing the scope of activities such as settings or waiting times. Visualization and illumination of potential problems enable timely action to maintain a balance between demand and capacity. Advanced Planning and Scheduling (APS) tools are capable of these tasks. The world's leading APS system is SIEMENS IT Opcenter APS (Preactor).

The most important facts about Opcenter APS

Specialized solution

Opcenter APS is a part of Siemens' SIMATIC IT portfolio. It contains specialized expertise and 20 + years of experience in developing tools for planning and scheduling operations in almost all manufacturing and service sectors.

SIEMENS
Ingenuity for life

Multilevel solution

Opcenter APS is a family of tools, with which it is possible to create a wide range of solutions for medium and long-term capacity planning and detailed scheduling of operations, both in simple and in the most demanding applications.

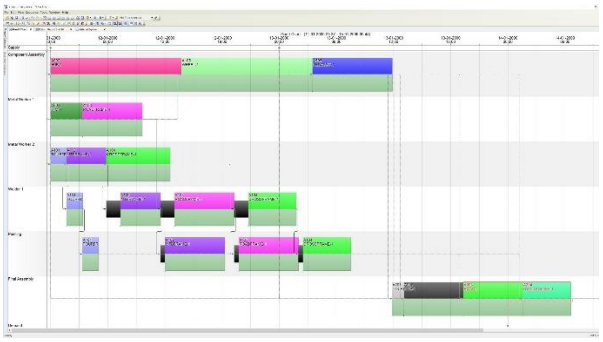
Industry standard

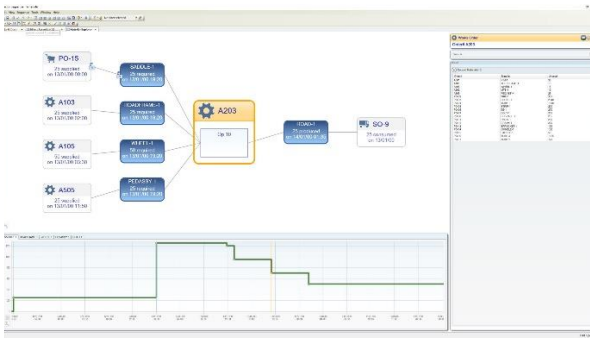
Opcenter APS runs on standard Microsoft operating systems and databases.

Worldwide presence

More than 4,000 companies of all sizes use Opcenter APS. It represents the largest database of installed APS tools in the world. It offers customer support through a network of local solution providers in 75 countries.

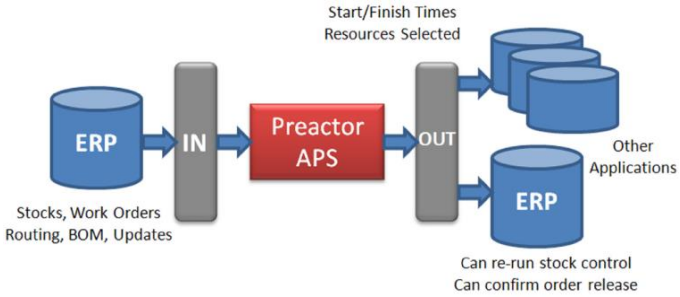
CASE STUDIES





Integration with ERP systems

There are several ways to connect Opcenter APS with ERP and other systems, from packet file transfer to integration with 'event based' communication using XML files.



Among the implemented interfaces is also the certified integration of Opcenter APS with SAP.

SAP® Certified
Powered by SAP NetWeaver®

Benefits

More than 150 documented implementation studies show how companies with Opcenter APS can become more efficient and competitive. In a multitude of documented examples, return on investment is measured in weeks, sometimes even days. Studies show continued benefits from the use of Opcenter APS in all subsequent years after implementation.

15-20% increase of Productivity
Do more with the technology you already have.

40-50% reduction of Lead Times
Reducing the volume of unfinished inventory, which slows down production flow.

40-50% reduction of Material Stock
Procurement synchronization with a workable schedule.

50-90% improved Customer Service
Improving the timeliness of production indicators.

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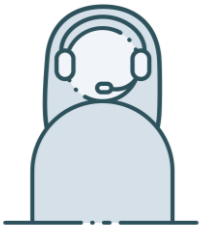

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REPUBLIKA SLOVENIJA
MINISTRSTVO ZA GOSPODARSKI RAZVOJ IN TEHNOLOGIJO

»The investment is co-financed by the Republic of Slovenia and the European Union under the European Regional Development Fund«