

Maxavera®

Integrate IBM Maximo with Primavera P6

Key Benefits

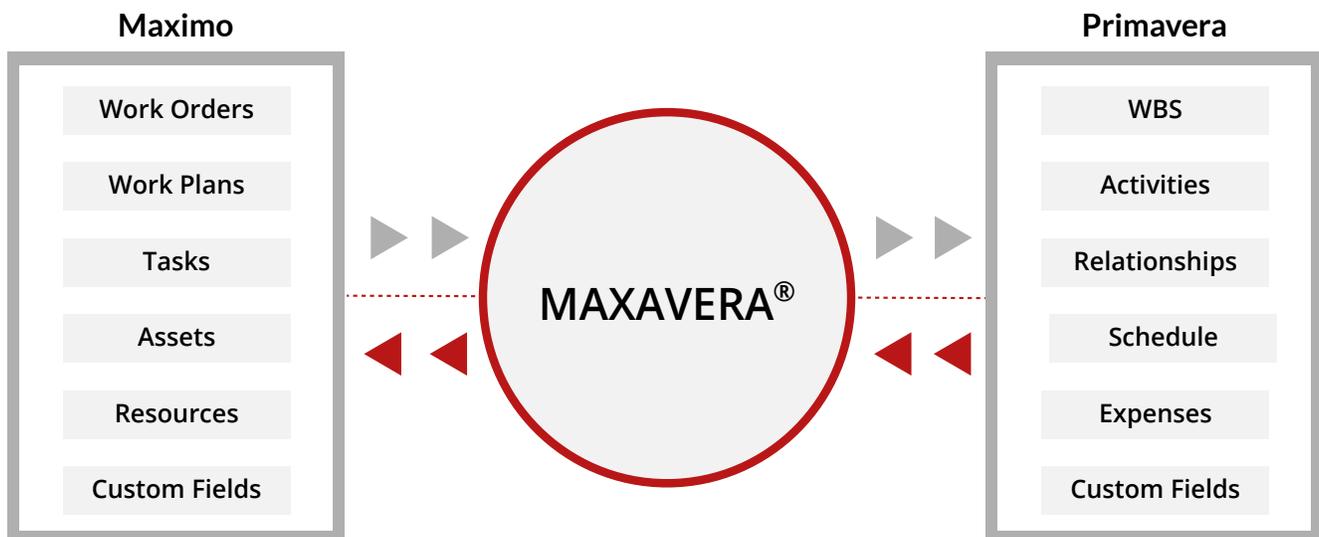
- Add the scheduling power Primavera P6 to your IBM Maximo system
- Creates best-of-breed solution for maintenance and project controls
- Optimize resources and logic
- Improve maintenance planning and scheduling
- Improve plant shutdowns, turnarounds and outages
- Get control of your capital projects
- Reduce schedule backlog
- Improve visibility
- Increase wrench time/reduce craft down time
- Eliminate manual data entry and increase data accuracy
- Industry's most seamless, high-performance integration solution

Overview

IBM Maximo is the world leading EAM system and an overall exceptional business solution. However, when it comes to complex detailed scheduling and resource optimization some organizations prefer to use specialized best-of-breed applications such as Oracle|Primavera P6. This is especially true with regard to larger and more complex volumes of work such as plant shutdowns, turnarounds, outages and capital projects that require sophisticated schedule logic ties and resource leveling capabilities.

Integrated Planning & Scheduling

Maxavera provides a plug-and-play integration between Maximo and Primavera P6. Within hours of installation Maxavera will be intelligently transferring work orders, tasks, labor, crafts, PMs, equipment details and other Maximo information to Primavera P6 where work can be scheduled and resources optimized. Maxavera then automatically sends relevant schedule updates, logic and resource assignment updates back to Maximo, keeping the two systems in sync.





Features

Plug-and-Play Solution

Maxavera delivers 90%+ of your Maximo-Primavera integration requirements the day it is installed. It includes hundreds of predefined best practice field mappings, rules, transformation logic and run-time options that have been refined through years of delivering real-world solutions to companies like yours all around the world.

Industry-leading Fuctionality

Maxavera comes with hundreds of pre-mapped fields and transformation logic between Maximo and Primavera P6. Users are able to run their own customized ad-hoc integration jobs from Maxavera's web-based consoles, or they can schedule jobs to run automatically.

Open standards, not technology lock-in

Maxavera does not lock you into complex, expensive, proprietary middleware platforms. Maxavera is open standards based and will run on any J2EE compliant application server platforms including Apache Tomcat, BEA WebLogic and IBM WebSphere. You are free to choose the platform that is right for your enterprise— and protected if you change your mind in the future.

Version Freedom

Maxavera utilizes a loose coupling architecture. This makes Maxavera independent from either side of the integration equation (Maximo and Primavera) which eliminates the risk of version incompatibilities. With Maxavera you can mix and match versions as your business requires.

