



Infor 10 ERP Business Advance Planning and Scheduling (SyteLine)

Achieve dramatic results quickly—results such as an increase in on-time performance by up to 99% and a reductionh in overall inventory, lead times, and makespans by 50% or more.



Step up your performance.

To meet lean manufacturing goals—to do more and more with less and less—lean planning capabilities are vital. Traditional planning approaches now fall short in improving customerservice, minimizing

inventory and reducing manufacturing costs.

Today, you need to focus your planning on customer demand, pulling to the customer due date and synchronizing the flow ofmaterial and capacity

accordingly. With the right technology support, lean planning can help you meet your goals of world-class manufacturing performance. Infor 10 ERP Business Advanced Planning and Schedulling (SyteLine) delivers.



Look to the experts

With Infor 10 ERP Business Advanced Planning we are Scheduling, helping companies like yours solve their toughest business challenges. That experience is built into Infor 10 **ERP** Business Advance Planning and Scheduling, a powerful solution that synchronizes the use of work centers, inventory, resources and supply with customer orders, so you can:

- ▶ Tread all planned orders to source of demand.
- ▶ Plan material and capacity simultaneously.

- ▶ Facilitate product flow without interruption.
- ▶ Plan in a just-in-time manner, eliminating unnecessary delays.
- ▶ Plan order by order, eliminating unnecessary batching..

Fit your unique needs

WIth Infor10 **ERP Business** Advanced **Planning** and Scheduling, you can rely on a solution that is built, serviced and managed by manufacturing professionals who understand your specific requirements above all, the need for processes flow smoothly without unnecessary mistakes. steps, wasted resources and waiting downstream because upstream activities are late. Our solution helps you meet this goal with seamless advanced planning capabilities, increasing your on-time performance and throughput while reducing inventory and operating costs, You get:

Greater Visibility in planning.

Gain exceptional visibility into the Lean manufacturing plans it creates. You get a continuosly visible plan for each order, so that every order "knows" the jobs and POs it needs and every supply "knows" the demand it supports. You also gain new insight into your inventory and your resources (machine, operators, work centers, cell and facility use).

Simultaneous materials and resource scheduling.

Plan all materials and capacity your need to satisfy the customer order. The system balances available capacity with the actual projected workload without assuming that capacity unlimited "infinite". or continually adjusts plans based on the changing dynamics of your manufacturing environment.

What-if capabilities.

Determine the impact of your decisions through the engine's what-if capabilities. For example, insert a high-priority order into your current production plan, add overtime hours or outsource specific components. The system instantly determines which customer orders will be affected and how delivery timeframes will change.

Real-time promise dates

Obtain a promise date for the order that considers the finite constraints of both material and capacity at the time of order entry. Users only need to press the Capable to Promise (CTP) button within the order entry screens. This powerful feature gives you real-time date promise capabilities at both the order header and line detail level.

Realize quick ROI.

With Infor 10 ERP Business Advanced Planning and Scheduling, you see a smooth transition from existing planning system to lean planning. The solution's advanced software

architecture is realiable, scalable and easy to implement and manage. Our customers can achieve dramatic results quicily—results such as increases in on-time performance by up to 99% and reductions in

overall inventory, lead times and makespans by 50% or more. ERP Business Advanced Planning and Scheduling provides everything you need to be the lean, agile organization you want to be.







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