

ISID SOUTH EAST ASIA (Thailand) Co., Ltd.



Sophisticated production scheduling through the integration of multiple systems, supporting operational decision-making

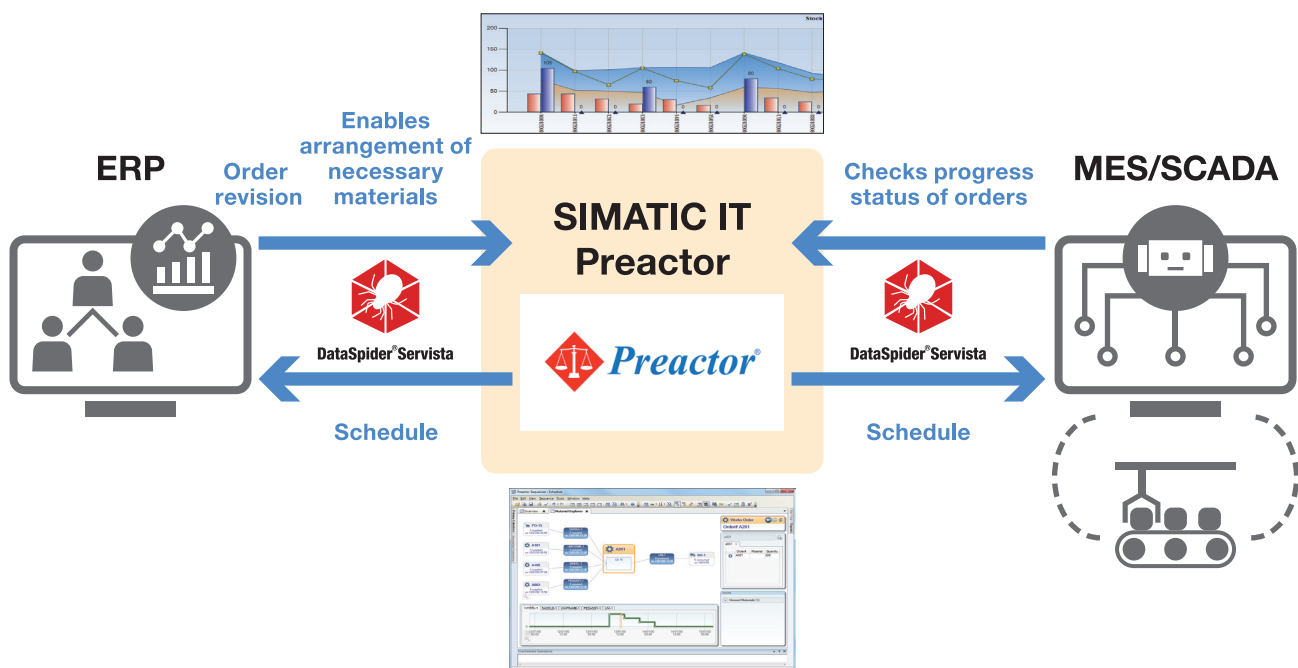
Solution overview



Preactor

- ◆ is an interactive, multi-constraint-capable production scheduling system.
- ◆ can be used to handle long-term strategic planning, over periods of several months to several years, as well as short-term planning, such as in adjusting production sequencing by changing priority ordering based on factors such as day-to-day inventory.
- ◆ can be integrated with customers' existing software, including ERP, MES, data gathering, prediction and demand planning applications.
- ◆ has computational functionality that considers various constraint conditions and speedy analysis functionality, to improve schedule visibility and consider optimal results. As a result, it helps to improve efficiency and ensure that delivery dates are met.
- ◆ enables users to confirm the scope of impact from schedule changes, supporting to make high accuracy schedule.

Combining Preactor with DataSpider Servista (the No. 1 data integration tool in Japan in terms of customer satisfaction for six consecutive years) enables integration with ERP, MES and on-site data gathering systems without the need for programming; facilitating accurate planning and improvement planning based on actual data values.



Contact

HULFT

HULFT Pte.Ltd

Tel. +66 - 9828 - 05247

URL: <https://www.hulft.com>

Sales: 池田 和史

e-mail: Kazufumi_Ikeda@hulft.com



ISID SOUTH EAST ASIA(Thailand) Co.,Ltd.

11th Floor, Ramaland Building, 952 Rama IV Road,
Khemaeng Suriyawong, Bang Rak, Bangkok 10500 Thailand
Tel. +66(2)632-9112

URL : <https://www.isid-industry-thai.com/>

e-mail: sales_th@isidsea.co.th

DataSpider® Servista | Joint

HULFT Collaboration

iSiD