

MULTI-SITE 365/AX

DATA SYNCHRONIZATION



BLUESTAR PLM®

PLM inside Dynamics 365 for Operations & AX

MULTI-SITE 365/AX DATA SYNCHRONIZATION

KEY BENEFITS

Enhances collaboration across geographically dispersed locations

Eliminates redundant data entry

Prevents data discrepancies

Share 365/AX data between locations with unstable Internet connection

The Multi-Site 365/AX Data Synchronization solution is a data sharing technology which enables multi-site corporations to share data between multiple Microsoft Dynamics 365 for Finance and Operations (365fO) & AX installations.

Multi-site companies running decentralized installations of Microsoft Dynamics 365fO & AX are not sharing data across the entire company. As a result, data is entered multiple times. This effort wastes time and fragmented ERP data restrains the company's ability to collaborate as an integrated unit. At the same time, any data discrepancies that exist between company sites can lead to confusion and costly errors.

In order to raise productivity, reduce errors and enhance the company's ability to collaborate, a common set of shared data is needed.

The Multi-Site 365/AX Data Synchronization solution enables you to share 365fO & AX tables such as BOMs, Items, Vendors, Prices and more across multiple 365fO & AX installations. It is also possible to share individual data fields.

To prevent data discrepancies the system ensures that only one user at a time can make changes to a shared data record. As soon as a change is made, it is automatically synchronized to the other sites.

Administrators are automatically notified of any synchronization failures caused by network crashes, and the system is capable of resuming failed synchronizations when connectivity is restored. This ensures complete transparency in and control of the synchronization process.

With the Multi-Site 365/AX Data Synchronization solution you gain a safe way to seamlessly share information across the company.

