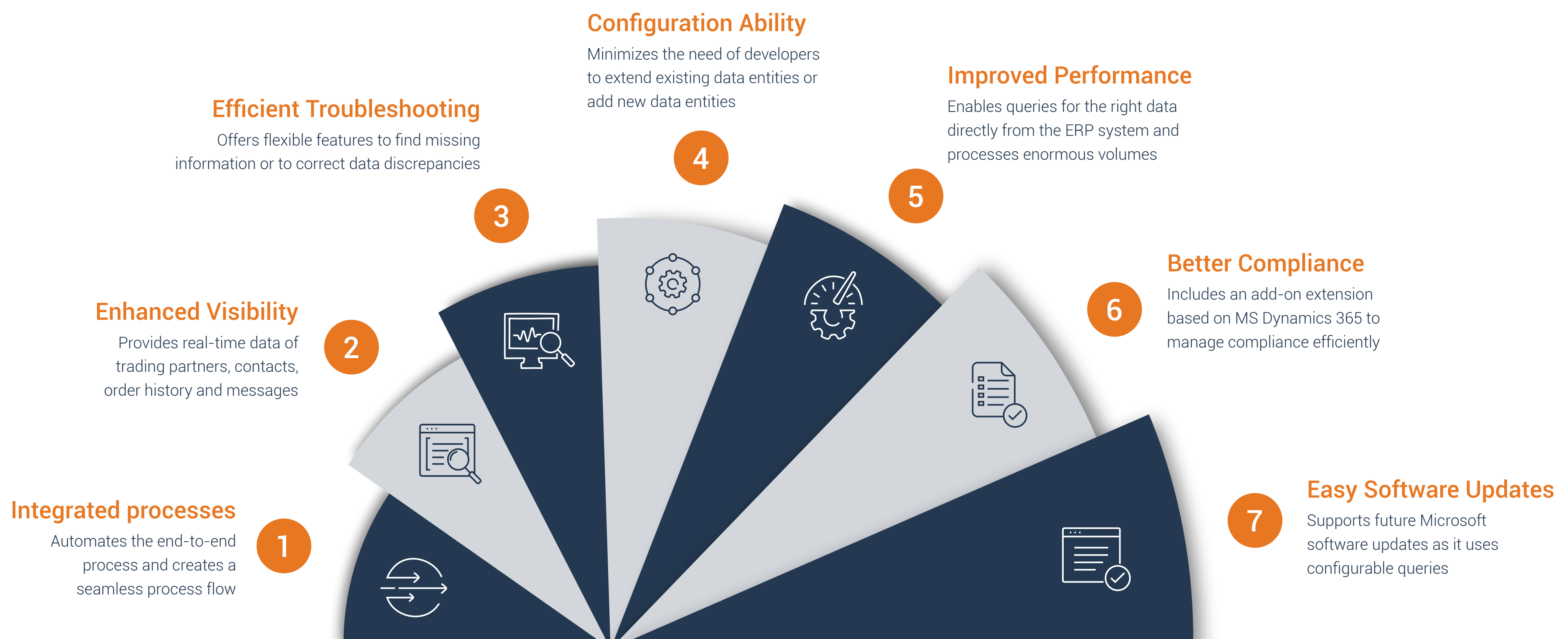# 7 Reasons to Invest in an EDI Solution Embedded in Dynamics 365

Electronic Data Interchange (EDI) automates the most crucial and error-prone aspects of order processing. Though EDI is a boon for supply chain operations, there are different approaches to EDI implementation. The two common approaches to implement an EDI are embedded and connected.

An embedded EDI solution is integrated with ERP. It gets its data directly from the ERP system and provides a better user experience. On the other hand, a connected EDI is a separate software that needs to pull information from ERP regularly.

Here are a few benefits of an EDI Solution Embedded in Dynamics 365:

Configuration Ability
Minimizes the need of developers to extend existing data entities or add new data entities

Improved Performance
Enables queries for the right data directly from the ERP system and processes enormous volumes

Efficient Troubleshooting
Offers flexible features to find missing information or to correct data discrepancies

Better Compliance
Includes an add-on extension based on MS Dynamics 365 to manage compliance efficiently

Enhanced Visibility
Provides real-time data of trading partners, contacts, order history and messages

Easy Software Updates
Supports future Microsoft software updates as it uses configurable queries

Integrated processes
Automates the end-to-end process and creates a seamless process flow

Did you know?

In the 1960s, early EDI efforts involved proprietary formats that were developed by one company exclusively for the use of its trading partners. However, the process did not work when the company wanted to exchange data with other firms who wanted to use other EDI formats.

Understand How Our Solution Can Help Your Supply Chain

Schedule an Appointment with One of Our Experts