

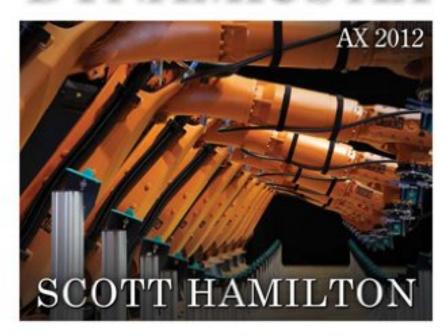
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Review

The functional depth, scale and knowledge that Dr. Hamilton shares in his books have been tremendously helpful for those of us within the global Dynamics community. --Brandon George, Microsoft Dynamics AX MVP, IDB Solutions

I highly recommend this book to anyone involved in the selection or implementation of Microsoft Dynamics AX at any manufacturer. Scott takes the reader on an in-depth exploration of the key concepts and differentiators of Dynamics AX in a highly relevant and ready-to-apply manner. --Hal Howard, Corporate VP, Microsoft Dynamics R&D

Scotts books have been invaluable for our team to understand supply chain management, and we provide them to key leaders within the division. --Bob McCullough, Senior VP for Manufacturing, H-E-B

About the Author

Scott Hamilton consults and teaches globally on SCM and ERP issues, and has consulted with several hundred discrete manufacturing businesses. He authored Maximizing Your ERP System and seven previous books about Dynamics AX. Scott has won the rarely given Microsoft MVP award for Dynamics AX, and earned a doctorate in information systems specializing in manufacturing.

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Discrete Manufacturing explains how Microsoft Dynamics AX 2012 supports supply chain management in the discrete manufacturing industries, ranging from industrial equipment and automotive components to aerospace and electronics. The targeted reader includes those individuals implementing or considering Dynamics AX as their ERP system, as well as those providing consulting assistance.

As the eighth book in Dr. Hamilton's series about Microsoft Dynamics AX, it extends three previous books about supply chain management in a broad cross-section of manufacturing and distribution firms. These books covered previous releases of Dynamics AX 3.0, AX 4.0 and AX 2009. In contrast with a broad approach, this book focuses on just the discrete manufacturing industries in terms of book topics and case studies. A similar focus characterized four previous books about food products manufacturing, process manufacturing, lean manufacturing and wholesale distribution.

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3 of 3 people found the following review helpful. Discrete Manufacturing and Dynamics AX 2012 By Frank Stephens

This latest publication in a series of excellent texts highlights the specific features in AX2012 that address requirements of the discrete manufacturing industry. The book is well written and illustrated. The introduction clearly describes different scenarios found in the discrete world and summarizes the major features found in AX2012 that address those specific requirements. The summary provides an overview of the major changes in AX2012 and a chart that describes the specific areas in AX2012 that have changed or introduced new functionality as it applies to the discrete world. This overview will be instrumental to those who need to quickly focus on the new features and provide a guide to targeted learning. As a seasoned AX consultant I find this text an excellent resource that will be used to gain deeper insight into areas I'm already familiar with and those new areas of functionality found in AX2012. Segments on Lean, service management, projects and others all provide excellent overviews and insights into functionality that is available. I highly recommend this text to implementation consultants and end users who are interested in gaining deeper understanding of Microsoft's Dynamics AX 2012 in the discrete manufacturing world. I expect that I will be referring back to this text numerous times to refresh my memory and to gain additional insights.

2 of 2 people found the following review helpful. The definitive reference for Dynamics AX 2012

By John R

Both new and experienced users of Dynamics AX 2012 will find this book to be a valuable resource for study and reference. The highly-detailed text is well-organized with a helpful combination of real-world case studies and process diagrams. General ERP and manufacturing concepts are also discussed throughout the book to visualize the application of AX functionality to specific business processes. Users who are familiar with previous AX versions will appreciate Hamilton's presentation of the new features found in AX 2012. For new users, this book is a great place to start personal training as either an end user, or as a member of an implementation team.

2 of 2 people found the following review helpful. Another great AX reference book from Scott Hamilton By Mark Hermans

Scott continues his tradition of writing outstanding reference books for Dynamics AX with his latest release. I've read and made use of every previous book on AX/Axapta that he's written. This version with focus on Discrete Manufacturing for AX2012 provides a good balance between manufacturing theory and best practices, with the appropriate 'how to' in Dynamics AX. The case studies cross a broad spectrum of industries and businesses, covering a suitable breadth to cater for a large reader base. I've been implementing Dynamics AX since 2003 and consider his books a must-have for anyone in this business.

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