

Supply Chain Management: Processes, Partnerships, Performance, 3rd edition

By Douglas M. Lambert



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Introducing the 3rd edition of Supply Chain Management: Processes, Partnerships, Performance; completely revised and expanded to provide insight on how to implement the key cross-functional supply chain management processes. The new edition includes four completely new chapters and an appendix that provides details on how to develop customer and product profitability reports. The newly added chapters focus on conducting assessments of supply chain management processes, mapping for supply chain management, lean thinking and supply chain management, and implementing and sustaining the supply chain management processes. The eight supply chain management processes provide a comprehensive framework to guide cross-functional teams in their efforts to achieve the integration necessary for managing relationships with key customers and suppliers. However, the successful implementation of any of the supply chain management processes requires that management from all corporate functions understand their role in the process. The challenge is finding a way to bring all the necessary parties together and start the dialogue. In the newly added chapter on assessments, we describe a methodology designed to assist management in the implementation of the supply chain management processes using the assessments tools contained in the book. The assessment of a process will enable management to benchmark the practices of the firm with those prescribed in the process and prioritize the identified improvement opportunities. As supply chain network structures become more complex and geographically dispersed, management can benefit from developing a relationship-based map of their company s supply chain. A newly added chapter on supply chain mapping demonstrates how the visual representation and analysis of the complexities in a firm s direct and indirect supply chain relationships serves as a starting point for increasing the cross-functional and cross-firm communication that is necessary for implementation of the supply chain management processes. The mapping effort also enables management to identify internal and external improvement opportunities and establish the critical relationship linkages that must be closely managed. Once a relationship-based map is developed, a wide variety of activity-based mapping techniques can be used to identify and realize improvement opportunities across the network of companies that constitute the supply chain. Lean thinking provides principles and tools used to eliminate waste and to strive for perfection through continuous improvement. Though lean thinking was conceptualized to apply to all activities within the firm and across companies in the supply chain, in practice lean is employed in operational settings within a single firm. Lean thinking in supply chain management embodies the management s efforts to adopt lean principles to align activities across corporate functions within the firm and to manage business relationships with customers and suppliers. In so doing, additional sources of muda can be addressed. In another of the newly added chapters, we show how lean principles and tools can be used in the context of the supply chain management framework. Also, we describe forms of waste that result from the lack of alignment in the supply chain wastes that need to be eliminated in order to create greatest value for the end-customer. Eleven management components must be considered in order to implement the eight supply chain management processes. The management components apply to all of the supply chain management processes. In the fourth newly added chapter, we describe each of the management components as well as how they can be used to coordinate implementation of the supply chain management processes and institutionalize the processes once they have been implemented.

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Editorial Review

Review

If you are in supply chain management today then complexity is a cancer that you have to fight, and process management is the weapon. This book develops a robust model of supply chain management processes and properly defines them so that they can be managed. It has enabled our organization to understand that supply chain management is too important to be just a function. It is everybody's job. --Tom Blackstock - Vice President, Supply Chain Operations, Coca-Cola North America

The authors have done an excellent job outlining the key supply chain management processes, both at a strategic and operational level. The recognition of cross-functional teams to lead and manage these processes is refreshing. It is the only way to create and maintain an efficient world class supply chain. --Donald R. Klock - Vice President, Global Materials, Logistics and Sourcing, Colgate-Palmolive Company

With the integrated view of business described in this supply chain management framework, we found an excellent tool to map where we are and where we should be. We now have a comprehensive language that can be understood by everyone in the firm, as well as by key customers and suppliers. It has helped us shape the way our supply chain works in order to provide the best support for the business. --Salvador Romo-Fragoso - Operations Director, Imaging and Printing Group, Hewlett-Packard

About the Author

Douglas M. Lambert is the Raymond E. Mason Chair in Transportation and Logistics and Director of The Global Supply Chain Forum at The Ohio State University. Dr. Lambert has served as a faculty member for over 500 executive development programs in North and South America, Europe, Asia and Australia. He is the autor or co-author of seven books and more than 100 articles. In 1986, Dr. Lambert received the CLM Distinguished Service Award for his contributions to logistics management. He holds an honors BA and MBA from the University of Western Ontario and a Ph.D. from The Ohio State University.

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