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Methodology Processes and Considerations; Chapter 7: Dealing with Purchased or Leased Business Applications

Chapter 8: Transforming Governance to Support SOAChapter 9: SOA System Development Life Cycle; Chapter 10: Capacity Planning under SOA; Chapter 11: People Involved in the SOA Process; Chapter 12: Leveraging SOA to Decommission, Replace, or Modernize Legacy Business Applications; Part IV: Developing Your Plan for Achieving Service-Oriented Architecture; Chapter 13: Implementing an Effective SOA Strategy under a Decentralized Business or IT Model; Chapter 14: Assessing the Organization's SOA Maturity and Developing Your Company's SOA Business Strategy and Roadmap

Appendix A: SOA~EAF Documentation TemplatesAppendix B: Service Categories and Types; Appendix C: SOA Security Development Framework; Glossary; About the Author; Index

Sommario/riassunto	A complete, comprehensive methodology and framework for adopting and managing a successful service oriented architecture environment Achieving Service-Oriented Architecture helps to set up an SOA Architecture Practice defining the policies, procedures, and standards that apply not just to IT developers but to the entire corporation as it relates to business applications.Why a new architectural approach is necessary for your business to achieve all the value SOA has to offerFocuses on setting up an enterprise architecture practice for service-oriented architectureDiscus