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Nota di contenuto	Part I -- Chapter 1: Purpose -- Part II -- Chapter 2: The Stack -- Chapter 3: Layer 0: The Business Operating Model (BOM) -- Chapter 4: Layer 1 -- Chapter 5: Layer 2 -- Chapter 6: Layer 3 -- Chapter 7: Layer 4 -- Chapter 8: Layer 5 -- Chapter 9: Layer 6 -- Chapter 10: Layer 7 -- Part III -- Chapter 11: Products -- Chapter 12: The 5 P's -- Chapter 13: Impact Assessments -- Part IV -- Chapter 14: Roles and Responsibilities -- Part V -- Chapter 15: Developing the ICT Strategy -- A Final Note -- Appendix A.
Sommario/riassunto	Enhance your technical and business skills to better manage your organization's technology ecosystem. This book aims to explain how to align the technology landscape to service your company's business operating model. The book begins by exploring different architectural approaches before taking a deep dive into multiple layers of the architectural stack and the methodology of each component. You'll also learn about the many products delivered by enterprise architecture. To complete the book, author Daljit Banger delves into the various roles and responsibilities of an enterprise architect. After completing Enterprise Systems Architecture, you will understand how to develop an

ICT (Information Communication Technology) strategy to meet the needs of your organization. You will: Gain a complete understanding of enterprise architecture Conceptualize the enterprise ecosystem using the EsA canvas Master the products andservices of an enterprise architecture function.
