1. Record Nr. UNINA9910810108903321 Autore Bonner Dan Titolo **Project Management for Banks** Pubbl/distr/stampa New York:,: Business Expert Press,, 2021 ©2021 **ISBN** 1-63742-112-5 Descrizione fisica 1 online resource (134 pages) Collana Issn Disciplina 332.10684 Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Nota di contenuto Cover -- Halftitle -- Title -- Copyright -- Description -- Contents --Chapter 1: The History of Project Management -- Chapter 2: Step-by-Step Project Management for U.S. Bankers -- Chapter 3: Introduction to Agile Project Management in Banking -- Chapter 4: Using Bank Compliance Software -- Chapter 5: Understanding Key Issues in Bank Project Management -- Chapter 6: Mastering Bank Project Management Challenges -- Chapter 7: Introduction to Bank Regulatory Agencies --Chapter 8: Introduction to Bank Compliance Regulations -- Chapter 9: The Future: Al Projects in Banking -- Chapter 10: Top Strategies for Call Center Management -- References -- About the Author -- Index -- Adpage -- Backcover. Sommario/riassunto This book starts with a look at the historical progression of project management processes but quickly focuses the material on project management processes for bankers, heavily leaning towards project managers in United States (U.S.) banks. The author also looks at the bank regulatory agencies that govern U.S. banks, regulations critical to the U.S banking system, and concludes with an overview of U.S. banking technologies and the management of a U.S. banking customer call center. This book provides a comprehensive perspective on the U.S. banking project management processes, the regulatory agencies that govern and influence those processes, how technology, and more

specifically, the development and use of artificial intelligence, will create a shift in the evolutionary trajectory of U.S. banking practices.

and how U.S. banking project management practices will be at the core of how quickly and how successfully this evolution unfolds.