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	Nota di contenuto	Data Management for Libraries; Contents; Preface; Chapter 1: What Is Data Management?; Types of Research Data; Sharing Data; What Is a Data Management Plan?; What Is Data Curation and the Data Lifecycle?; What Does This Have to Do with the Library?; What's in It for Faculty?; Notes; Chapter 2: Starting a New Service; Collaborating; Data Lifecycle; Training and Instruction; Staffing; Notes; Chapter 3: Data Management Plans: An Overview; Do Researchers Need Help with Data Management Plans?; The Role of Information Professionals; Motivating the Researcher to Create a Data Management Plan General Advice about Data Management PlansThe Main Components of a Data Management Plan; Funder Requirements; Notes; Chapter 4: The Data Management Interview; So Where Do You Start?; Talking to Researchers; Notes; Chapter 5: Metadata; Descriptive Metadata; Administrative Metadata; Structural Metadata; Metadata Services; Notes; Chapter 6: Data Preservation; Storage versus Preservation and Archiving; Repository Types; Preservation Costs; Preservation behind the Scenes; Preservation Services; Notes; Chapter 7: Access; The Role of

Sommario/riassunto	This guide offers a start-to-finish primer on understanding, building, and maintaining a data management service, showing another way the academic library can be invaluable to researchers.