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Titolo	Creating database-backed library Web pages [[electronic resource]] : using open source tools // Stephen R. Westman
Pubbl/distr/stampa	Chicago, : American Library Association, 2006
ISBN	0-8389-9848-8
Descrizione fisica	1 online resource (281 p.)
Disciplina	006.7/6
Soggetti	Library Web sites - Design Web databases Web site development Open source software Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction -- Databases basics -- Setup and administration -- Introduction to programming -- Creating reports -- Project design -- Programming the application -- Security-related techniques -- Creating public interfaces -- Development procedures.
Sommario/riassunto	Database-backed Web pages provide many advantages for libraries: users get accurate and up-to-date information in real time, and site maintenance and data publishing are much easier. As appealing an idea as database-backed pages are, the "how-tos" of creating them remain a mystery to many librarians. This hands-on resource provides the tools to improve users' results by providing current data, make site maintenance and data publishing much easier, and even add new usefulness to existing data. Following these clear, step-by-step explanations, readers will find proven solutions for answers to qu