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   Titolo IBM DB2 9.7 advanced application developer cookbook / / Sanjay Kumar, Mohankumar Saraswatipura

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   Nota di contenuto Cover; Copyright; Credits; About the Authors; About the Reviewers; www.PacktPub.com; Table of Contents; Preface; Chapter 1: Application Development Enhancements in DB2 9.7; Introduction; Changing column names online using the ALTER TABLE operation; Using the CREATE OR REPLACE clause while creating objects; Using the ALTER TABLE operation in a single transaction; Using the CREATE WITH ERROR support; Using the soft invalidation and automatic revalidation support; Using the ALTER COLUMN SET DATA TYPE extended support; Using the new TRUNCATE statement; Using AUTONOMOUS transactions
   Using implicit casting during application enablementUsing the DEFAULT values and NAMED arguments in procedures; Chapter 2: DB2 Application Techniques; Introduction; Granting and revoking instance-level authorities; Granting and revoking database-level authorities; Granting and revoking object privileges; Implementing static SQL in DB2; Implementing dynamic SQL in DB2; Creating Declared Global Temporary Tables (DGTTs); Using XML in a declared temporary table; Improving performance by creating indexes on a DGTT; Creating created global temporary tables (CGTT); Using generated columns in

tables

Creating a savepointRolling back to a savepoint; Using savepoints in JDBC; Using savepoints in SQLJ; Creating a sequence object; Modifying a sequence object; Referencing a sequence object; Chapter 3: General Application Design; Introduction; Improving concurrency by using a connection concentrator; Using trusted contexts for improved security; Using trusted connections in JDBC; Using trusted connections in PHP; Securing data by using DB2 encryption; Improving concurrency by using enhanced optimistic locking; Working with user-defined types (UDT); Working with structured types

Chapter 4: Procedures, Functions, Triggers, and ModulesIntroduction; Creating a simple stored procedure; Using dynamic SQL in stored procedures; Working with result sets in stored procedures; Using ARRAY objects in stored procedures; Handling errors in stored procedures; Designing external stored procedures; Using PL/SQL exception handling in a procedure; Working with the message buffer in stored procedures; Planning and designing triggers; Using scalar user-defined functions; Writing external user-defined functions; Designing external table functions; Working with modules in DB2

Chapter 5: Designing Java ApplicationsIntroduction; Creating connection objects in JDBC applications; Creating connection objects in SQLJ applications; Manipulating XML Data in Java applications; Batch processing in JDBC applications; Batch processing in SQLJ applications; Working with scrollable result sets; Handling errors and warnings in JDBC applications; Developing Java applications for high availability; Using SSL in Java applications; Chapter 6: DB2 9.7 Application Enablement; Introduction; First step towards enabling Oracle application to DB2 9.7; Using ROWNUM and DUAL in DB2 9.7 Using CUR_COMMIT concurrency control isolation level

| Sommario/riassunto | This cookbook has recipes written in a simple, easy to understand format with lots of screenshots and insightful tips and hints. If you are an IBM DB2 application developer who would like to exploit advanced features provided by DB2 to design and implement high quality applications, then this book is for you. This book assumes you have a basic understanding of the DB2 application development. |

2.	Record Nr.	UNINA9910823217603321
	Autore	Afzal Ahmed
	Titolo	Lone Star Muslims : Transnational Lives and the South Asian Experience in Texas / / Ahmed Afzal
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	Soggetti	Homosexuality - Religious aspects - Islam Pakistani Americans - Texas - Houston - Ethnic identity Pakistani Americans - Texas - Houston - Social conditions - 21st century Muslims in popular culture - United States Muslims - United States - Social conditions - 21st century Houston (Tex.) Ethnic relations Case studies
	Lingua di pubblicazione	Inglese
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	Note generali	Description based upon print version of record.
	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	Front matter -- Contents -- Acknowledgments -- Introduction -- 1. Houston -- 2. "A Dream Come True" -- 3. "It's Allah's Will" -- 4. "I Have a Very Good Relationship with Allah" -- 5. The Pakistan Independence Day Festival -- 6. "Pakistanis Have Always Been Radio People" -- Conclusion -- Notes -- Bibliography -- Index -- About the Author
	Sommario/riassunto	Lone Star Muslims offers an engaging and insightful look at contemporary Muslim American life in Texas. It illuminates the dynamics of the Pakistani Muslim community in Houston, a city with one of the largest Muslim populations in the south and southwestern United States. Drawing on interviews and participant observation at radio stations, festivals, and ethnic businesses, the volume explores everyday Muslim lives at the intersection of race, class, profession,

gender, sexuality, and religious sectarian affiliation to demonstrate the complexity of the South Asian experience. Importantly, the volume incorporates narratives of gay Muslim American men of Pakistani descent, countering the presumed heteronormativity evident in most of the social science scholarship on Muslim Americans and revealing deeply felt affiliations to Islam through ritual and practice. It also includes narratives of members of the highly skilled Shia Ismaili Muslim labor force employed in corporate America, of Pakistani ethnic entrepreneurs, the working class and the working poor employed in Pakistani ethnic businesses, of community activists, and of radio program hosts. Decentering dominant framings that flatten understandings of transnational Islam and Muslim Americans, such as "terrorist" on the one hand, and "model minority" on the other, Lone Star Muslims offers a glimpse into a variety of lived experiences. It shows how specificities of class, Islamic sectarian affiliation, citizenship status, gender, and sexuality shape transnational identities and mediate racism, marginalities, and abjection.