

1. Record Nr.	UNISA996397039603316
Autore	Hammond Henry <1605-1660.>
Titolo	A practical catechism [[electronic resource] /] / by H. Hammond
Pubbl/distr/stampa	London, : Printed by M. Flesher, for R. Royston ..., 1683
Edizione	[The twelfth edition ; whereunto is added The reasonableness of Christian religion /]
Descrizione fisica	[12], 482 p
Soggetti	Apologetics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	<p>Includes bibliographical references.</p> <p>Added t.p., engraved.</p> <p>Added t.p. on p. [420]: Of the reasonableness of Christian religion / by H.H. D.D. London : Printed by Miles Flesher, 1684.</p> <p>Reproduction of original in the University of Illinois (Urbana-Champaign Campus). Library.</p>
Sommario/riassunto	eebo-0167

2. Record Nr.	UNINA9910703170903321
Titolo	Closing the gap [[electronic resource]] : addressing critical rotary wing shortfalls for U.S. Special Operations Forces in fiscal year 2011 and beyond : hearing before the Subcommittee on Terrorism, Unconventional Threats, and Capabilities of the Committee on Armed Services, House of Representatives, One Hundred Eleventh Congress, second session, hearing held April 27, 2010
Pubbl/distr/stampa	Washington : , : U.S. G.P.O., , 2010
Descrizione fisica	1 online resource (iii, 54 pages)
Soggetti	Military helicopters - United States Tilt rotor aircraft - United States Special forces (Military science) - United States United States Armed Forces Equipment United States Armed Forces Operational readiness
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on Apr. 11, 2011). Paper version available for sale by the Supt. of Docs., U.S. G.P.O. "H.A.S.C. no. 111-161."

3. Record Nr.	UNINA9910970581703321
Autore	Du Gordon
Titolo	Mastering SQL queries for SAP Business One : utilize the power of SQL queries to bring Business Intelligence to your small to medium-sized business // Gordon Du
Pubbl/distr/stampa	Birmingham, U.K., : Packt Enterprise Pub., 2011
ISBN	9786613349583 9781283349581 1283349582 9781849682374 1849682372
Edizione	[1st edition]
Descrizione fisica	1 online resource (352 p.)
Disciplina	005.75/85 650.0285 658.02/2
Soggetti	Small business - Management - Computer programs SQL (Computer program language)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Cover; Copyright; Credits; About the Author; About the Reviewers; www.PacktPub.com; Table of Contents; Preface; Chapter 1:SAP Business One Query Users and Query Basics; Who can benefit from using SQL Queries in SAP Business One?; Consultant; Developer; SAP Business One end user; Non-SAP Business One users; SQL query and related terms; RDBMS; Table; Field; SQL; T-SQL; Subsets of SQL; Query; Data dictionary; SAP Business One-Database tables reference; Naming convention of tables for SAP Business One; Three letter words; ""O"" tables; ""A"" tables; Document header tables; Document line tables Important table examplesTable links-the key for the right query; Primary key; Foreign key; Example of table links within SAP Business One; Base tables versus target tables; Keeping it simple-The key to build a good query; Summary; Chapter 2:Query Generator and Query Wizard; Query Generator; Query Generator overview; Left part of Query Generator form; Middle and right parts of Query Generator form;

Executing a query from query generator form; Query wizard; Query Wizard overview; Step 1-Splash screen; Step 2-Select tables for the report; Step 3-Select fields and sort orders
Step 4-Conditions and relationsStep 5-Query wizard completion; What is the difference between Query generator and Query wizard?; Benefitting from built-in system queries; Summary; Chapter 3:Query Manager and Query Statements; Query manager user interface; Display all existing queries; Creating and saving user queries; Deleting user queries; Managing query categories; Commonly used statements; SELECT-first statement to retrieve data; The scope of the value that can be retrieved; The numbers of columns to be included; Column name descriptions; Clauses can follow this statement
DISTINCT-duplicated records can be removedTOP-number of lines returned by ranking; FROM-data resource can be assigned; A single table; A group of linked tables; Multiple tables separated by commas; JOIN-addition table or tables can be linked; Inner Join; Outer Join; WHERE-query conditions to be defined; BETWEEN-ranges to be defined from lower to higher end; IN/EXISTS-the value list that may satisfy the condition; LIKE-similar records can be found; GROUP BY-summarizing the data according to the list; HAVING-conditions to be defined in summary report
ORDER BY-report result can be by your preferred orderUNION/UNION ALL-to put two or more queries together; Some important functions to return values; ISNULL() predicate; SUM() function; MAX() function; MIN() function; COUNT() function; DATEDIFF() function; DATEADD() function; DATEPART() function; CAST()/CONVERT() function; CASE expressions; IF expressions; Summary; Chapter 4:Query Examples; Why three categories have been chosen; Defining variables for queries; Case 4-R1: Four variables in one query; Case 4-R2: Variables first or last; Date function-where the most problems emerge
Case 4-D1: Balance of production for a month

Sommario/riassunto

Utilize the power of SQL queries to bring Business Intelligence to your small to medium-sized business with this book and eBook
