

1.	Record Nr.	UNINA990009568940403321
	Autore	Istituto geografico militare
	Titolo	Gran Paradiso [Documento cartografico] / Istituto geografico militare
	Pubbl/distr/stampa	Firenze : IGM, s.d.
	Descrizione fisica	1 carta ; 39 x 37 su foglio 44 x 47 cm
	Collana	Carta d'Italia ; 41, quadrante 1, tavoletta SO
	Localione	ILFGE
	Collocazione	MP Cass.2 041, 1(3)A
	Lingua di pubblicazione	Italiano
	Formato	Materiale cartografico a stampa
	Livello bibliografico	Monografia
	Note generali	Il meridiano di riferimento è Monte Mario, Roma Rilievo del 1931
2.	Record Nr.	UNINA9910971354203321
	Autore	Lukaszewski Albert
	Titolo	MySQL for Python : Database Access Made Easy
	Pubbl/distr/stampa	Birmingham, : Packt Publishing, 2010
	ISBN	9781849510196 1849510199
	Edizione	[1st edition]
	Descrizione fisica	1 online resource (440 p.)
	Collana	Community experience distilled
	Disciplina	005.2 005.2/76 005.7585
	Soggetti	Internet programming Web sites -- Design Web sites
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Description based upon print version of record.

Cover; Copyright; Credits; About the Author; About the Reviewers; Table of Contents; Preface; Chapter 1: Getting Up and Running with MySQL for Python; Getting MySQL for Python; Using a package manager (only on Linux); Using RPMs and yum; Using RPMs and urpm; Using apt tools on Debian-like systems; Using an installer for Windows; Using an egg file; Using a tarball (tar.gz file); Importing MySQL for Python; Accessing online help when you need it; MySQLdb; _mysql; Connecting with a database; Creating a connection object; Creating a cursor object; Interacting with the database

Closing the connectionMultiple database connections; Summary;

Chapter 2: Simple Querying; A brief introduction to CRUD; Forming a query in MySQL; SELECT; * (asterisk); FROM; staff; ; (semicolon); Other helpful quantifiers; WHERE; GROUP BY; HAVING; ORDER BY; LIMIT; INTO OUTFILE; Passing a query to MySQL; A simple SELECT statement; Modifying the results; Using user-defined variables; Determining characteristics of a database and its tables; Determining what tables exist; Assigning each table a number; Offering the options to the user; Allowing the user to detail a search query

Changing queries dynamicallyPattern matching in MySQL queries; Putting it into practice; Project: a command-line search utility; Preparing a database for searching; Planning your work, then working your plan; Develop a well-abstracted search functionality.; Specifying the search term from the command-line; Implementing and incorporating the other functions: -t, -f, and -o; Including an option for an output file; Room to grow; Summary;

Chapter 3: Simple Insertion; Forming a MySQL insertion statement; INSERT; INTO; Table name; Column names; VALUES; ; ; (semicolon)

Helpful ways to nuance an INSERT statementINSERT...SELECT...; INSERT DELAYED...; INSERT...ON DUPLICATE KEY UPDATE...; Passing an insertion through MySQL for Python; Setting up the preliminaries; A simple INSERT statement; More complex INSERT commands; Using user-defined variables; Using metadata; Querying the database for its structure; Retrieving the table structure; Changing insertion values dynamically; Validating the value of name; Validating the value of price; Querying the user for a correction; Passing fish and price for validation; Essentials: close and commit; In need of some closure

What happened to commit?Why are these essentials non-essential?; Project: a command-line insertion utility; The necessary modules; The main() thing; Coding the flag system; Testing the values passed by the user; Try to establish a database connection; Showing the tables; Showing the table structure, if desired; Accepting user input for the INSERT statement; Building the INSERT statement from the user input and execute it; Committing changes and closing the connection; Coding the other functions; valid_digit() and valid_string(); valid_table(); query(); Calling main(); Room to grow; Summary

Chapter 4: Exception Handling

Sommario/riassunto

This is a practical, tutorial-style book that includes many examples to demonstrate the full potential of MySQL for Python. Every chapter starts with an explanation of the various areas for using MySQL for Python and ends with work on a sample application using the programming calls just learned. All complicated concepts are broken down to be very easy to understand. Everything in the book is designed to help you learn and use MySQL for Python to address your programming needs in the fastest way possible. This book is meant for intermediate users of Python who want hassle-free access to their