KOENIG
step forward

KOENIG SOLUTIONS · COURSE OUTLINE

Python & SQLite: CRUD Data Operations

Learn to perform CRUD operations on SQLite databases using Python, from retrieving data to inserting, updating and deleting it.

COURSE OVERVIEW

This course covers working with SQLite databases using Python. It begins with retrieving data, then moves to inserting, updating and deleting records. It closes with other considerations relevant to working with SQLite data operations.

WHO THIS COURSE IS FOR

- **Python Developers**
- **Database Developers**
- **Backend Developers**
- **Software Engineers**

COURSE SYLLABUS

3 Modules

01

SQLite: Retrieve Data

02

SQLite: Insert, Update and Delete

03

SQLite: Other Considerations

WHAT IS INCLUDED

Everything You Need to Succeed

- Koenig course material for every module
- Delivery by certified instructors and subject matter experts
- Hands-on exercises throughout the course
- Course completion certificate from Koenig

ABOUT KOENIG

Who We Are

Established in 1993, Koenig Solutions is a globally recognised training provider with 35+ technology partnerships, 5,000+ training programmes and a network of certified instructors and subject matter experts, supporting individuals and enterprise teams worldwide.

FLEXIBLE DELIVERY

Learn the Way That Suits You

Classroom Training | Live Online Classes (ILO) | Fly-Me-A-Trainer (FMAT) | Flexi (Self-Paced) | 1-on-1 Training

Ready to Get Started?

Talk to a learning advisor about schedules, group training and customised delivery.

Visit koenig-solutions.com | info@koenig-solutions.com