

SQL 2014 Developer P3: Partitions, Queries and XML

Course Overview

This course will introduce students to partitions, complex querying, coding techniques, and working with XML.

Chapter 01 - Partitions

1h 22m

Topic A: Partitioning - Part 1
Partitioning - Part 2
Partitioning - Part 3
Topic B: Creating Partition Tables - Part 1
Creating Partition Tables - Part 2
Creating Partition Tables - Part 3
Topic C: Querying Partitions - Part 1
Querying Partitions - Part 2
Querying Partitions - Part 3
Topic D: Managing Partitions - Part 1
Managing Partitions - Part 2
Managing Partitions - Part 3

Chapter 02 - Complex Querying

1h 15m

Topic A: Complex Querying - Part 1
Complex Querying - Part 2
Complex Querying - Part 3
Topic B: Rankings - Part 1
Rankings - Part 2
Rankings - Part 3
Topic C: SubQueries - Part 1
SubQueries - Part 2
SubQueries - Part 3
Topic D: Common Table Expressions - Part 1
Common Table Expressions - Part 2
Common Table Expressions - Part 3

Chapter 03 - Coding Techniques

1h 19m

Topic A: Complex Data and Structures - Part 1
Complex Data and Structures - Part 2
Complex Data and Structures - Part 3
Topic B: Efficient Queries - Part 1
Efficient Queries - Part 2
Efficient Queries - Part 3
Topic C: Complex Queries - Part 1
Complex Queries - Part 2
Complex Queries - Part 3

Chapter 04 - Working with XML

1h 13m

Topic A: XML Data Type - Part 1

XML Data Type - Part 2

XML Data Type - Part 3

Topic B: XML Schemas - Part 1

XML Schemas - Part 2

XML Schemas - Part 3

Topic C: Querying XML - Part 1

Querying XML - Part 2

Querying XML - Part 3

Topic D: Best Practices - Part 1

Best Practices - Part 2

Best Practices - Part 3

Total Duration: 5h 9m