

# SQL Server 2014: Security Fundamentals

## Course Overview

This course will introduce students to SQL Server 2014 security fundamentals, as well as teach them about authentication, contained databases, authorization, permissions, schemas, metadata, and encryption.

<b><u>Chapter 01 - Introduction and Authentication</u></b>	49m
Topic A: Introduction - Part 1	
Introduction - Part 2	
Introduction - Part 3	
Topic B: Authentication - Part 1	
Authentication - Part 2	
Authentication - Part 3	
Topic C: SQL Server Authentication - Part 1	
SQL Server Authentication - Part 2	
SQL Server Authentication - Part 3	
<b><u>Chapter 02 - Contained and Authorization</u></b>	49m
Topic A: Contained Databases - Part 1	
Contained Databases - Part 2	
Contained Databases - Part 3	
Topic B: Authorization - Part 1	
Authorization - Part 2	
Authorization - Part 3	
<b><u>Chapter 03 - Permissions, Schemas, Metadata</u></b>	57m
Topic A: Permissions - Part 1	
Permissions - Part 2	
Permissions - Part 3	
Topic B: Default Schemas - Part 1	
Default Schemas - Part 2	
Default Schemas - Part 3	
Topic C: Execution and Metadata - Part 1	
Execution and Metadata - Part 2	
Execution and Metadata - Part 3	
<b><u>Chapter 04 - Encryption</u></b>	52m
Topic A: Data Encryption - Part 1	
Data Encryption - Part 2	
Data Encryption - Part 3	
Topic B: Encrypting Data - Part 1	
Encrypting Data - Part 2	
Encrypting Data - Part 3	

**Total Duration: 3h 27m**