



SQL Server Reporting Services Advanced

This one-day hands-on course covers advanced techniques in development of Microsoft's SQL Server Reporting Services reports using SQL Server Reporting Services.

The course provides an overview of the advanced features of Reporting Services, which includes creating reports with multiple cascading parameters, drill-through, linked and subreports, custom code and advanced graphics.

Throughout this course, you gain extensive experience creating and managing reports using real-world, commercial scenarios in Reporting Services.

Who Should Attend:

This course is intended for all types of experienced reporting users and developers including server and content managers, designers, and developers who are responsible for the design, implementation, and maintenance of reporting solutions from SQL Server Reporting Services.

Course Prerequisites:

Before attending this course, participants should have:

- SQL Server Reporting Services Essentials or equivalent knowledge
- An understanding of the data being accessed and how you want to display that data

Course Code: SSRSA
Course Duration: 1 Day

Course Summary

Introduction

Module 1: Parameters and Stored Procedures

Module 2: Drill Through and Linked Reports

Module 3: Expressions and Custom Code

Module 4: Charts and Graphics

Module 5: Recommended Practices

Microsoft Partner

Gold Data Analytics
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Silver Learning

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Call 1300 927 394 to register for this course today as places are strictly limited.



Course Outline

Introduction

- Introductions
- Course overview

Module 1: Parameters and Stored Procedures

- Creating Dynamic Parameter Lists
- Stored Procedures for Data Access
- Multi- Valued Parameters
- Multi-Dimensional Parameters

Lab

Module 2: Drill Through and Linked Reports

- Sub Reports
- Linked Reports
- Drill-Down Reports
- Drill-Through Reports

Lab

Module 3: Expressions and Custom Code

- Expressions
- Code and Custom Functions
- .NET Framework Components
- URL Access

Lab

Module 4: Charts and Graphics

- Working with Charts
- Working with Custom Graphics

Lab

Module 5: Recommended Practices

- Recommendations for building and optimising reports