

☒ 8



Using Built-in Functions (Expected Duration 40 minutes, 0 seconds)
Microsoft 20761C IDLx, Module 08



Required: Yes
Status: Complete
Started: Saturday, February 29, 2020 6:52 AM (Pacific Standard Time)
Ended: Saturday, February 29, 2020 7:10 AM (Pacific Standard Time)

Launch



☒ 9



Grouping and Aggregating Data (Expected Duration 1 hours, 0 minutes)
Microsoft 20761C IDLx, Module 09



Required: Yes
Status: Complete
Started: Saturday, February 29, 2020 7:18 AM (Pacific Standard Time)

Launch



☒ 10



Using Subqueries (Expected Duration 1 hours, 0 minutes)
Microsoft 20761C IDLx, Module 10



Required: Yes
Status: Complete

Launch



☒ 11



Using Table Expressions (Expected Duration 1 hours, 30 minutes)
Microsoft 20761C IDLx, Module 11



Required: Yes
Status: Complete

Launch



☒ 12



Using Set Operators (Expected Duration 1 hours, 0 minutes)
Microsoft 20761C IDLx, Module 12



Required: Yes
Status: Complete

Launch



☒ 13



Using Window Ranking, Offset, and Aggregate Functions (Expected Duration 1 hours, 0 minutes)
Microsoft 20761C IDLx, Module 13



Required: Yes
Status: Complete

Launch





☒

14




Pivoting and Grouping Sets (Expected Duration 1 hours, 0 minutes)
Microsoft 20761C IDLx, Module 14

Required: Yes

Status: Complete

Launch





☒

15



Executing Stored Procedures (Expected Duration 30 minutes, 0 seconds)
Microsoft 20761C IDLx, Module 15

Required: Yes

Status: Complete

Launch





☒

16




Programming with T-SQL (Expected Duration 45 minutes, 0 seconds)
Microsoft 20761C IDLx, Module 16

Required: Yes

Status: Complete

Launch





☒

17



Implementing Error Handling (Expected Duration 30 minutes, 0 seconds)
Microsoft 20761C IDLx, Module 17

Required: Yes

Status: Complete

Launch





☒

18



Implementing Transactions (Expected Duration 30 minutes, 0 seconds)
Microsoft 20761C IDLx, Module 18

Required: Yes

Status: Complete

Launch

