# Data Al:

# Writing High Performance T-SQL Queries

### **WorkshopPLUS**

**Duration:** 3 Days

Focus Area: Performance and Scalability

Level: 300

The High Performance T-SQL Workshop is a 3-day offering that teaches attendees how the SQL Server engine interprets and executes T-SQL, how to write T-SQL that performs well, and how to measure that performance to prove gains. This workshop is targeted at

database developers, report writers, and administrators who write T-SQL queries and want to improve their knowledge of how guerying works and how to improve it.



Gain a comprehensive understanding of the T-SQL language

Learn how to write T-SQL queries that are efficient as well as how to troubleshoot query performance problems

## PREREQUISITES +

Take what you've learned in the classroom and apply it to query performance tuning or enterprise report writing.

Participants that have existing experience querying SQL Server databases

will receive the most value from this course. However, those that are new to writing database gueries will learn a very valuable skillset from this course.

#### Recommended Qualifications

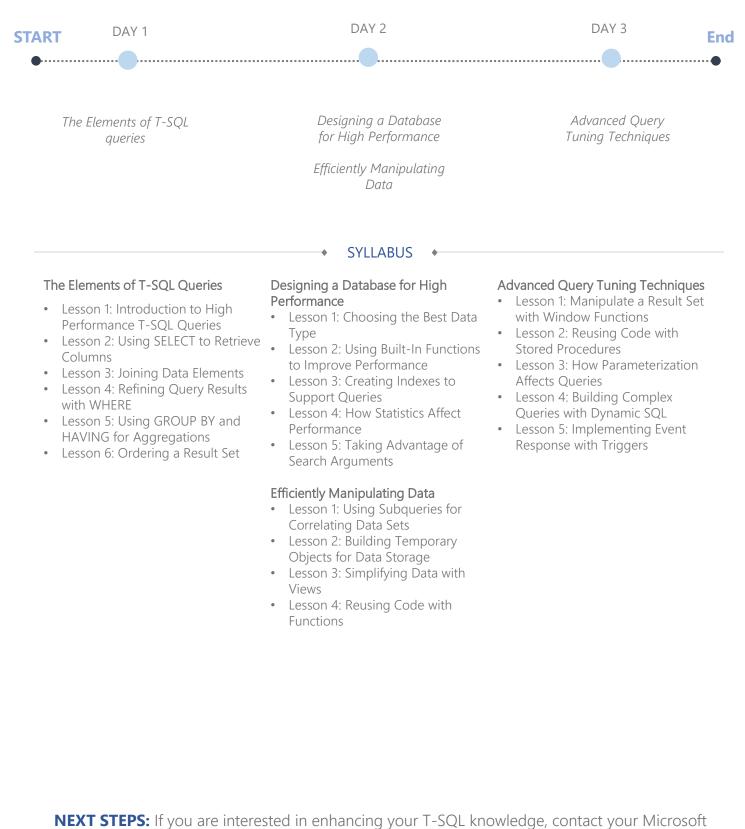
Experience with relational database systems and T-SQL knowledge



- PC
- 4 GB RAM
- 128 GB HDD
- Windows 7 SP1 or later
- An Intel Core-i5-based Office 2013 Professional Plus
  - Internet access with at least 1 Mbps bandwidth per student



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Account Representative.

