

Tuning Imprecision Problems

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Module Introduction

- **When constructing a T-SQL query, it is important to ask for exactly what you need**
- **Designing for the “just-in-case” scenario can lead to performance degradation**
- **SQL Server developers can be reluctant about pushing back or questioning requirements, and yet simple validation of semantic intent can pay large dividends**
- **This module will demonstrate the common problems and solutions related to being imprecise**

Module Summary

- **In this module we walked through the dangers of imprecise T-SQL code**
- **You saw several problems raised by imprecision and associated solutions**

Course Summary

- **Part I**
 - Validating Assumptions
 - Troubleshooting Bad Assumptions
 - Tuning Imprecision Problems

- **In Part II of this course, we'll cover more query tuning pattern:**
 - Troubleshooting Inefficiency
 - Tuning OLTP vs. DSS Patterns
 - Advanced Query Tuning Patterns

- **Thanks for watching!**