

## - Live Meeting Webcast -

### Microsoft SQL Server 2008 Programmability: T-SQL Enhancements

Language: English

Product: Microsoft SQL Server

Audience: Developer

Duration: 60 Minutes

Start Date: Wednesday, July 29, 2009 8:00 PM Cyprus Local Time (GMT+2)

Presenter: Artemakis Artemiou [Microsoft SQL Server MVP]

Level: 200-300

Note: The GMT offset above does not reflect daylight saving time adjustments

#### **Event Overview**

In this Live Webcast, Artemakis will talk about the Microsoft SQL Server 2008 programmability features and more specifically about the T-SQL Enhancements. By attending the webcast you can learn how the T-SQL enhancements in SQL Server 2008 enable the developer to be more productive and to create robust database solutions even easier. You can learn about the new data types and functions supported in SQL Server 2008, the MERGE statement, Row constructors, Table-Valued parameters, Grouping Sets and much more. You will see demonstrations using these features which will complete the puzzle of how you can put all these together in order to take full advantage of the SQL Server 2008 programmability features and build powerful and efficient database solutions.

#### **Presenter**

Artemakis Artemiou is a Microsoft SQL Server MVP, MCP, MCTS on SQL Server 2005 and SQL Server 2008 (Charter Member). He is also the Cyprus .NET User Group (CDNUG) Lead and the INETA-Europe Country Leader for Cyprus. He works as an Analyst/Programmer and Consultant for H.S. Data Ltd, a Microsoft Gold Certified Partner, based in Nicosia, Cyprus. Artemakis is a regular speaker at local community events and he also maintains a blog dedicated to SQL Server for both Development and Administration. His blog can be found at: <http://aartemiou.blogspot.com>

#### **Registration**

To register for the event please fill the online form on the following URL:

<http://spreadsheets.google.com/viewform?formkey=dEVndERrbkRUc1RtR01tbE9QTk4wa0E6MA>

\* Upon registration, you will receive the corresponding Live Meeting invitation a few days before the event.