Steve Stedman
Freelance SQL Server Consultant
https://stevestedman.com

Discovering the Magic of CTEs in SQL Server

Hey there, SQL developers and DBA's

I've always been captivated by Common Table Expressions (CTEs) in SQL Server. There's something about streamlining complex queries and making them more readable that I find incredibly satisfying. Over the past 9 years, I've explored deep into CTEs—presenting at conferences, writing a book, and even hosting a few online sessions. And now, I'm thrilled to share everything I've learned through a course with special discounts this November! Some clients have even called me slightly obsessed with CTEs.

For those new to CTEs, they're like magic potions in the SQL world. You mix them in using the WITH clause, and voilà, your main query transforms! It becomes organized, concise, and behaves as if you're using a standard table or view.

A Peek Into the Course

We'll explore many facets of CTEs, but one that excites me the most is the power of recursive queries. Imagine delving into hierarchical data structures and making sense of them—it's challenging yet so rewarding. Beyond that, we'll tackle layered queries, refine SQL scripts, and much more.

And guess what? Everyone joining the course will get a **FREE electronic copy** of my guide on Common Table Expressions. It's packed with over 250 pages of insights, tips, and tricks!

By the end of this journey, you'll be able to:

- Navigate recursive queries using CTEs with ease.
- Use CTEs as nifty transient views.
- Enhance your primary queries with the grace of CTEs.
- And overall, elevate your SQL scripting game!

If you're as excited as I am, I've got some more good news. I'm offering a 40% discount for the early birds using the coupon code **CTENOV** until November 15th.

Curious to learn more? Check out the course right here: Dive into CTEs with me!

Let's embark on this SQL adventure together and uncover the wonders of CTEs. Hope to see you there!