teradata. University

November 2026



New Learning Alert

Teradata Context-Powered Agents with Hands-On Labs

We are pleased to announce a new course, **Teradata Context-Powered Agents with Hands-On Labs**, designed to help you understand how context makes AI agents more effective in enterprise environments.

Learn how Tera works with AI models, tools, skills, and the Context Engine to turn business questions into meaningful outcomes.

Follow a customer satisfaction scenario at a large financial institution, from the initial business question to a governed data product.

What you'll learn

- How Tera transforms business questions into actionable insights
- The role of models, connectors, and skills
- How Context Engine creates reusable, governed business context
- Key governance checkpoints for trusted data products

Who should attend Data analysts, data scientists, data engineers, and business analysts interested in accelerating insights with agentic AI. No prior experience with Tera or Context Engine is required.

To participate in the hands-on lab included with this course, please contact your Teradata Account Executive to request enrollment.

Any questions? Reach us **here**.

Upcoming Virtual User Group

Teradata SQL - Optimization

EMEA / AMS

November 18, 2026

04:00 p.m. CEST |
10:00 a.m. EDT

AUS / APJ

November 18, 2026

02:00 p.m. AEDT |
12:00 p.m. SGT

Audience: All Learners

Join our upcoming Teradata **Virtual User Group (VUG)** session!!
This is an overview of SQL Optimization. Improving SQL query performance by ensuring the Teradata Optimizer selects the most efficient execution plan. Minimize resource consumption (CPU, I/O, spool space, and elapsed time) while returning the correct results.

Pick your slots for the live sessions today, and share this email with your colleagues.
Feel free to listen to the recordings at your convenience on our **Teradata Virtual User Groups (VUG)** workspace.

Any questions? Reach us **here**.

Register here →

Don't miss these exciting sessions this November — register now and save your spot!



Live Demo: Agentic BI: 95%+ Accuracy Across Domains

Join Teradata on November 10 for a live head-to-head demonstration of a complex enterprise analytics query run on a standalone frontier LLMversus Tera Analyze, powered by WisdomAI. See firsthand how adaptive business context enables 95%+ accuracyforagentic analyticsacross multiple data sources and business domains.

November 10, 2026 | 8 a.m. PT | 11 a.m. ET | 4 p.m. BST | 5 p.m. CET

Presenters : **Steven DeLoye**, AI Industry Specialist, Teradata
Domenic Ravita, VP, AI Business Product Marketing , Teradata

Register here →

Webinar: Teradata Product Roadmap Roadshow



The Future of AI Starts Here: Inside the Teradata Product Roadmap AI innovation is accelerating — and Teradata is leading the charge. Join our **product leadership team** for a first-hand look at the technologies, capabilities, and platform investments shaping the next generation of enterprise AI. This roadmap session covers the latest advancements across **AI, cloud, sovereignty, on-premises, security, and hybrid deployment architectures**. See live demonstrations of new agentic AI capabilities, explore how enterprise context powers more accurate and governed AI outcomes, and discover innovations designed to operationalize AI at scale.

November 17, 2026 | 8 a.m. PT | 11 a.m. ET | 4 p.m. BST | 5 p.m. CET

Presenters: **Sumeet Arora**, Chief Product Officer, Teradata
Chris Twogood, Senior VP product Marketing, Teradata & **Many more joining**.

Register here →

Webinar Recording

Tera in Action: From Business Question to Customer Insight

Traditional **AI agents** are usually built for a single task, but enterprise work demands more: business domain expertise and the ability to recover from failures, adapt to new information, and connect data across systems.

Tera is the agentic coworker built for enterprise data work. It combines an intelligent agent harness, specialized Teradata skills, MCP connectivity, and governed enterprise context to understand user goals and complete multistep data and AI tasks.

In this live demo, we'll use a customer satisfaction use case to show how Tera starts with a business objective and helps users explore data, perform analysis, and uncover actionable insights.

You'll see how:

- Tera turns a natural-language business question into a multistep analysis across enterprise data
- Tera selects and orchestrates tools to discover data, inspect schemas, run queries, and analyze results
- Skills can be created and added through guided creation, manual configuration, or uploading existing skills
- Pre-built skills provide reusable, domain-specific guidance for focused, repeatable analysis
- Users can build on initial findings to dig deeper into customer experience issues and uncover actionable business insights

Speakers : **Amy Udelson**, Senior Director, Product Marketing at Teradata
Vidhan Bhonsle, Principal Developer Advocate at Teradata

Click Here for the recording →

Teradata Virtual Instructor Led Training

Hands-On Virtual Classes in 2026

Find a class in your time zone, and check back for added sessions:

* Virtual Instructor-Led classes are live with hands-on labs and have an associated cost.

For scheduling, pricing, or to inquire about a different class, please contact customer.education@teradata.com.

View public schedule →

Helpful links you can use:

- Teradata University Home Page
- Online Teradata University Course Catalogue
- Microlearning and Techbytes
- Teradata Getting Started Resources
- Teradata Software Download Home Page
- Teradata Newsletters

How Can We Help You?

Remember that we are here to help, from finding the right on-demand course to scheduling a private virtual class for your organization.

Reach out at any time for guidance, questions, or even suggestions.

If you got this newsletter forwarded and you would like to register for it, please visit

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