



Ignite Knowledge. Lead the Future

Join the Teradata Knowledge Exchange

We're excited to invite you to Teradata's Knowledge Exchange program where you'll have opportunities to network with peers, mentors, and Teradata leaders from all over the world. Whether you want to share insights, collaborate on real-world challenges, or showcase your expertise through livestreams and industry events, there's a pathway for you.

[Click for details.](#)

Enrollment is simple—click the below link and start sharing your interests and start connecting with bold minds who are ready to learn, create, and shape tomorrow.

Click here →

If you have any questions, reach out to us at

KnowledgeExchange@teradata.com.

Let's ignite knowledge and lead the future together!

Upcoming Virtual User Group

Auto Stats – Tips and Tricks; Stats Manager Portlet

EMEA / AMS

 September 24, 2026

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

AUS / APJ

 September 24, 2026

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

Audience: All Learners

Join our upcoming Teradata **Virtual User Group (VUG)** session!!

Stats Manager helps database administrators view table and index statistics, identify and collect missing statistics, refresh stale statistics, schedule automated collection jobs, deactivate unused statistics, and track collection history and schedules—all from one convenient portlet.

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 →

Upcoming Virtual User Group in Mandarin

Explain the EXPLAIN Plan 101 in Mandarin

EXPLAIN 執行計畫入門 101

EXPLAIN 是 Teradata 針對查詢所產生的執行計畫說明，會以較容易理解的「人類語言」描述資料庫如何執行您的 SQL 查詢，以及如何將結果回傳給使用者。不過，這份說明雖然是英文敘述，實際閱讀時往往還是相當複雜、不容易理解。

在這堂課中，我們將帶您一步步拆解 EXPLAIN 的內容，包括：

- 說明每個步驟中的重要組成元件
- 了解 Teradata 如何產生執行計畫
- 閱讀 EXPLAIN 時需要特別留意的關鍵重點

透過本課程，您將能更有效地解讀 EXPLAIN 執行計畫，以進一步找出查詢效能瓶頸，並提升 SQL 調校與問題排查的能力。

Register here →

Webinar

Arrested Automation: How Smart Companies Fail Fast Without Falling Apart



Thursday, September 24, 2026

8 a.m. PT | 11 a.m. ET | 4 p.m. BST (UK) | 5 p.m. CEST

Presenters:

Louis Landry, Chief Technology Officer, Teradata

Josh Fecteau, Chief Data and AI Officer and Chief Information Officer, Teradata

Agentic AI investment is accelerating. Production-scale results are not.

Wakefield Research, commissioned by Teradata, found that while 90% of organizations are increasing investment, just 7% are ready to operationalize AI at scale. The ambition is there. The infrastructure, governance, and operating discipline often are not.

Join **Teradata CTO Louis Landry and Chief Data and AI Officer Josh Fecteau** for a research-led conversation on:

- **Why the model is not the problem:** Why architecture, data, and organizational readiness are often the real barriers to AI at scale
- **Why pilots die before they reach production:** What separates experimentation from production-ready AI
- **Cost, control, and risk:** How enterprises can manage costs, governance, security, and operational risk as AI adoption expands
- **Where the human stays in the loop:** How to determine the right level of human oversight as agents take on more autonomous decisions and actions

[Register here →](#)

Live Demo

Tera in Action: From Business Question to Customer Insight



Thursday, September 30, 2026

8 a.m. PT | 11 a.m. ET | 4 p.m. BST (UK) | 5 p.m. CEST

Presenters:

Vidhan Bhonsle, Principal Developer Advocate, Teradata

Amy Udelson, Senior Director, Product Marketing, Teradata

Traditional AI agents handle specific tasks, but enterprise work demands more — domain expertise, failure recovery, adaptability, and cross-system connectivity.

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

In this demo, using a customer satisfaction use case, you'll see how Tera:

- Transforms a natural-language business question into multistep analysis

- Dynamically selects and orchestrates tools to discover data and execute queries
- Supports skill creation through guided, manual, or upload methods
- Uses pre-built skills to enable focused, repeatable analysis and uncover actionable insights

[Register here →](#)

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.

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