



Cheers to a Year of Learning and Growth!

Happy New Year! Wishing you a year filled with fresh opportunities, impactful learning, and success.

Thank you for partnering with us on your education journey—together, let's make 2026 inspiring and transformative. Here's to achieving new milestones and empowering growth through knowledge!

Kickstart your learning this year—explore our upcoming virtual training programs and stay ahead with the latest skills.

[View 2026 Course Catalogue →](#)

Upcoming Virtual User Group

Write Smarter, Query Faster: Unlock SQL Excellence!

EMEA / AMS

 January 21, 2026

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

AUS / APJ

 January 21, 2026

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

Audience: All Learners

Active participation in Virtual User Groups (VUG) is key to staying connected, sharing insights, and enhancing your learning experience.

This course offers a practical deep dive into SQL techniques that improve query precision and performance. Learn to filter data using BETWEEN, IN,

and NOT IN predicates, handle NULL values effectively, and optimize queries with EXPLAIN. Gain actionable tips and best practices for writing efficient, high-performing SQL queries.

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 now →](#)

Live Demo

Simplifying Next-Gen Data Federation for AI with Arrow Flight SQL



January 22, 2026, 8 a.m. PT | 11 a.m. ET | 4 p.m. BST | 5 p.m. CEST

Presenters: Yao Huang, Principal Software Architect, Teradata
Sebastián Barreda, Senior Staff Product Manager, Data Integration, Teradata

Accessing consistent, high-quality data across distributed systems for next-generation AI workloads is increasingly complex.

QueryGrid® solves this by seamlessly connecting diverse data sources and now introduces the Arrow Flight SQL connector for fast, low-latency transfers. Leveraging Arrow's zero-copy columnar format and Flight's high-performance RPC framework, it delivers speed, scalability, and interoperability. This innovation extends your enterprise data warehouse or lakehouse, enforces governance, and reduces complexity—ensuring rich context and optimal performance for AI-driven platforms and applications.

Join our live demo to learn how we enable real-time analytics for use cases like fraud detection, churn analysis, and operational intelligence.

See how to:

- Simplify connectivity by linking multiple engines and tools with a single, high-performance query interface
- Accelerate AI workloads through real-time data federation, enabling agents and models to retrieve fresh context on demand
- Future-proof your architecture for next-generation workloads in a few practical steps

[Register now →](#)

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 [Teradata | Preference Center](#) and REGISTER to Training & Certification with your company email.



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