



## Your Voice Matters and Could Win You a Tech Talk or Subscription!

**Share your feedback and help us improve your Teradata University learning experience.**

Starting in February, Teradata Customer Education is introducing exciting monthly raffles to thank you for completing your learning surveys:

### **Virtual Instructor-Led Training (VILT) Surveys**

Every completed VILT survey enters you into a raffle for a Tech Talk for your team. One winner per month.

### **On-Demand Training Surveys**

Every completed on-demand course survey gives you the chance to win a 3 month Teradata University role-based subscription—for you or a colleague. One winner per month.

### **What do you need to do?**

After each session you will automatically receive a survey request. Just complete it, and you are automatically entered into the draw for that month.

### **What is a Tech Talk?**

A 1 hour live learning session, delivered by one of our Experts.

- Quick, high-value learning
- No limit on the number of attendees
- Direct access to a Subject Matter Expert for your questions

### **What is a role-based subscription?**

- Three months of access to a curated set of training topics, including lab environments.
- Courses are available for all professional levels.
- Many courses provide an eBadge upon completion.
- You may use the subscription yourself or pass it on to a colleague.

**We wish you the best of luck. Our first winners will be contacted at the beginning of March.**

If you have completed the training lately please take a moment today to submit your evaluation on [TERADATA UNIVERSITY](#) under “**My Learning**” on homepage - it only takes a few minutes, and helps us create content that is more useful and interesting to you

#### Upcoming Virtual User Group

## ClearScape Analytics Overview

### EMEA / AMS

 February 18, 2026

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

### AUS / APJ

 February 18, 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.

ClearScape Analytics delivers powerful, in-database analytics with open integrations to accelerate data preparation, model training, and scalable AI deployment. As part of Vantage, it enables end-to-end workflows with zero data movement—helping teams unlock faster insights and enterprise-wide value. In this session, we'll cover how ClearScape Analytics can help you become more efficient in your end-to-end analytics, as well as showing how you can get your hands on it to explore for yourself.

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

## Real-World Anomaly Detection AI Use Cases and How To Get Started

 Thursday, February 19, 2026,

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

### Presenters:

Matt Mazzarell, AI Lead, Financial Services, Americas, Teradata  
Daniel Herrera, Principal Developer Advocate, Teradata

Detecting anomalies at scale is challenging as rule-based systems miss evolving patterns, causing false positives and inefficiencies. Teradata's AI pilots span fraud prevention, data quality, and manufacturing optimization, where real-time detection is crucial. ClearScape Analytics® streamlines end-to-end AI workflows—from data prep to deployment—leveraging BYOM and semantic insights for more accurate, scalable anomaly detection.

Join us to see anomaly detection use cases from pilot to production and learn how to start experimenting yourself. In this session, you'll see how to:

- Transform transactional data into rich embeddings using ONNX models directly within ClearScape Analytics®, capturing patterns that traditional features miss
- Apply in-database K-means clustering to identify anomalous transactions at scale without moving data out of Teradata's platform
- Use the elbow method and silhouette scores to systematically determine optimal cluster configurations
- Visualize and interpret results to reduce false positives and surface meaningful fraud patterns

[Register now →](#)

### 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](mailto:customer.education@teradata.com).

[View public schedule →](#)

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### 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](#)
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## 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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