



New Learning Path Alert

Gen AI & Agentic AI Fundamentals — Now Live on Teradata University

We've launched a new podcast-style video playlist on Teradata University covering the fundamentals of **Generative AI and Agentic AI** — and it's a required prerequisite for the **Concepts2Code: Teradata Agentic AI Overview hands-on lab**. This series is conversational, modular, and fully self-paced — no slides, no lectures.

What the Playlist Covers:

- **Generative AI Foundations** — how Gen AI works, its limitations, and practical prompt engineering techniques
- **Agentic AI** — agentic system levels (0–4), and design patterns including Chain of Thought, ReAct, Self-Reflection, and Tool Use
- **Model Context Protocol (MCP)** — what it is, how it works, and its role in agentic workflows
- **Lab Prep** — foundational content on Google's Agent Development Kit (ADK) and Teradata's MCP integration

What Comes Next:

Once you've completed the playlist, enroll in **Concepts2Code: Teradata Agentic AI Overview** — a guided hands-on lab offered regularly as Office Hours through Teradata University.

Start the playlist on **Teradata University** today.

Questions? Reach out to **Customer education** team.

[Click here →](#)

Upcoming Virtual User Group

Teradata SQL - Need to Know Functions

EMEA / AMS

📅 October 22, 2026

🕒 04:00 p.m. CEST |
10:00 a.m. EDT

AUS / APJ

📅 October 22, 2026

🕒 02:00 p.m. AEDT |
12:00 p.m. SGT

Audience: All Learners

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

This presentation provides an overview of commonly used SQL functions that support everyday business requirements. It focuses on techniques for improving query performance and generating efficient execution plans. The objective is to minimize resource consumption, including CPU utilization, I/O operations, spool space, and query elapsed time, while ensuring accurate and reliable 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 →](#)

Upcoming Virtual User Group in Japanese

Unlocking AI Potential with Teradata MCP Server - Community Edition (Japanese)

Teradata MCPサーバー Community EditionでAIの可能性を引き出す

本セッションでは、Teradata Model Context Protocol(MCP)サーバー Community Editionと、AIおよびエージェント アプリケーションを実現するうえでのその役割について解説します。このセッションでは、MCPが大規模言語モデル(LLM)やAIエージェントをエンタープライズ データ、メタデータ、ビジネス コンテキストに接続し、組織がより効果的でコンテキストを考慮したAIソリューションを構築できるよう支援する仕組みを説明します。受講者はAIを大規模に展開する際の課題、コンテキスト データの重要性、そしてTeradata MCPサーバーがAI主導のワークフローやエージェント アーキテクチャに向けてTeradataデータへのアクセスをいかに簡素化するかについて学びます。このセッションでは、MCPの概念の概要、エンタープライズにおけるユースケース、そして現代のAIEコシステムにおい

てTeradataデータの価値を引き出すためにMCPをどのように活用できるかのデモンストレーションを含みます。

主なトピック:

- Model Context Protocol(MCP)の紹介
- エージェント型AIアーキテクチャとAIエージェント
- LLMへのエンタープライズ コンテキストの提供
- Teradata MCPサーバーCommunity Editionの機能
- AIツールからのTeradataデータおよびメタデータへのアクセス
- セキュリティ、ガバナンス、エンタープライズAIに関する考慮事項
- オープン ソース コラボレーションとTeradata MCPサーバー GitHub プロジェクト

※ 本セッションは英語音声・日本語字幕付きでのご提供となります。

[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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