

Teradata Education Course Catalog



Table of Contents

2	Overview
2	Policies
3	Benefits of Teradata Education
3	Contact Us
4	Instructor Led Training and the Teradata University
5	Training Packages
6	Subscription Overview
7	Job Role-based Playlists
16	Instructor Led Training: Learning Paths by Job Roles
18	Instructor Led Course Catalog
20	Virtual User Groups
20	Teradata Accreditation Program

Overview

Teradata Education Services

Strengthen your skills, your career, and your value with world class training and accreditation

Teradata Education designs, develops and delivers education that builds skills and capabilities to enable your company to maximize and expand its Teradata investment. Through both our free and cost-effective training, you have access to our highly experienced instructors and a world-class collection of online content that:

- Builds the know-how of technical staff to keep systems running smoothly and efficiently
- Teaches developers how to quickly and effectively implement applications that meets the needs of the business
- Helps business users discover ways to unlock the power of data, increasing your organization's ROI

Policies

Confirmed students in any public instructor led, virtual instructor led, or live webinar event who cancel or reschedule fourteen (14) or fewer business days prior to the class start date will be charged the full training fee. Student substitutions may be made at any time without penalty.

About this Catalog

We've included our most popular course offerings in this catalog—please visit [Teradata.com/University/Overview](https://www.teradata.com/University/Overview) for a complete listing of all courses available.

Benefits of Teradata Education

Blended Learning Approach

Teradata offers a variety of formats to suit your needs. The combination of on-demand courses through Teradata University, along with hands-on instructor-led training, gives each user level a wide range of opportunities to gain knowledge and expand skills. Our flexible education options build upon and complement one another for a robust offering. Covering a broad range of subjects, our training programs present the essential knowledge to achieve swift and smooth information technology utilization at every organizational level.

Instructor Led Training

Instructor Led training is offered publicly in a virtual format. See the most current offerings.

Dedicated Instructor Led training is offered, virtually or in-person for customers that would prefer to train a group. Dedicated trainings can be customized to the needs of your organization. In both cases, Public or Dedicated, courses include hands on labs.

Teradata University

Teradata University is a global online learning platform that offers on demand self-paced courses.

Sign in or create an account.

- **Flexible Delivery Options**

Teradata offers a variety of training options—self-paced, classroom, and virtual instructor-led

- **Expert Assessment of Training**

Requirements Based on Job Roles Teradata Education Consultants work with your organization to design a training program based on your specific needs

- **Decreased Ramp-Up Time**

Training enables you to come up to speed on the new technology quickly and efficiently

- **Teradata Badging**

Accreditation and digital badges covering the features and functionality of Teradata Database for all audiences

- **Quality You Can Count On**

Teradata is the only authorized provider of Teradata training—we offer a 100% satisfaction guarantee

Contact Us

United States, Canada and Caribbean/Latin America

Canada, Communications, Media & Entertainment, Utilities, Oil & Gas, Government, Retail, Travel, Hospitality, Transport

Ellen Owen

Ellen.Owen@teradata.com

Asia Pacific

South East Asia and Australia

Rakhee Dhar

Rakhee.Dutta@teradata.com

EMEA

Europe, Middle East, Africa and Asia

Kosima Koerner-Guenther

Kosima.Koerner-Guenther@teradata.com

Instructor Led Training and the Teradata University

Expand your Teradata knowledge at your own pace, and on your own schedule

View and access both recent and popular on-demand and instructor-led classes in one comprehensive site. Instructor Led Training (ILT) offers live instruction with hands-on labs and an opportunity to interact with one of our professional instructors. The classes are available to the public; see the latest schedule. At this time, classes are presented virtually, in half-day sessions. We also offer dedicated classes that can be geared to your organizational interests. Join us to grow your skills and meet other Teradata professionals.

On-Demand Courses in the Teradata University

Web courses encompass a wide range of topics, from introductory to architecture; you can find the training you need to grow your Teradata skills in the Teradata University.



Web-casts are short 1-2 hour trainings delivered on-demand from one of Teradata's subject matter experts. Over 150 webcasts are available with more added every month.



Web Based Courses offer the opportunity to experience formal self-paced courses designed to immerse the learner in a specific topic. Topics include Introduction to the Teradata Database, Basic, Intermediate and Advanced SQL, as well as Database Design and Optimization.

Subscriptions

Teradata University subscriptions provide either unlimited or tailored access to our on-demand courses. Several options are available to meet your ongoing technical and business user training needs. Teradata Education Consultants will work with your organization to determine the right subscription options required to meet your learning objectives. Expand your Teradata knowledge and fully utilize your Teradata systems with a Teradata University subscription.



The Right Partner for You

Teradata Education looks forward to bringing you the most advanced and exciting online education experience.

To learn how to put the next generation of Teradata education to use, contact your Teradata representative or visit

[Teradata.com/University/Overview](https://www.teradata.com/University/Overview).

Training Packages

Everything You Need in One Offer

Our training packages are designed to cater to various needs, from foundational education to advanced topics, ensuring that all users can effectively leverage Teradata technologies. By choosing the appropriate package, you can enhance your team's capabilities, drive better business outcomes, and stay ahead in the competitive landscape.

Package A

Starter Education

\$15,000

- **2 days (16hrs) private Virtual Instructor Led Training: Fundamentals** - up to 14 students. Audience: all roles
- 14 Role-based Subscriptions for VILT* attendees
- 10 Business User Subscriptions
- 2 Tech Talks**

Package C

Renewal or Expansion Education

\$19,500

- **2 days (16hrs) private Business Users Virtual Instructor Led Training: e.g. Features in Teradata Database** - up to 14 students. Audience: Business User
- 2 seats in public **Virtual Instructor Led Training: SQL Performance Tuning**
- 16 Role-based Subscriptions for VILT* attendees
- 2 Tech Talks**

Package B

Upgrade and/or Migration Education

\$22,500

- **2 days (16hrs) private Business Users Virtual Instructor Led Training: e.g. Features in Teradata Database** - up to 14 students. Audience: Business User
- **1-day (8hrs) private Virtual Instructor Led Training: New Features** - up to 14 students. Audience: as determined by the customer
- 28 Role-based Subscriptions for VILT* attendees
- 2 Tech Talks**

Package D

Education for small deals

\$6,000

- **\$6,000 budget for public Virtual Instructor Led Training (price varies by class)**
- 4 Role-based Subscription

Once any Package is purchased, all other Training can be purchased at a **50%** discount.

* VILT: Virtual Instructor Led Training

** Tech Talk: Join us for a 1-hour session featuring predefined topics and a Q&A segment, presented by Teradata Subject Matter Experts.

Subscription Overview

Unlimited Subscription

Access to All On-Demand Training



A library of more than 450 on-demand, self paced courses, including hands-on practice. Enjoy more than 700 hours of training on subjects from data science principles through database management.



Unlimited Subscriptions are available at the individual or Enterprise level. Tiered pricing is offered for multiple individual subscriptions. Enterprise Unlimited subscriptions include 24 Annual Office Hours with our Technical Experts.



Courses available include these and many more:

- **Introduction to Teradata Database**
- **Teradata Database SQL Basics**
- **Teradata Database SQL for Business Users**
- **Teradata SQL Differences**
- **Teradata Database SQL Intermediate**
- **Teradata Database SQL Advanced**

Job Role-Based Subscriptions

Access to On-Demand Training

Tailored to your job role, these subscription options focus on the top courses that help build skills critical to excelling in your role. Each contains the most relevant content to help you unlock the power of data.

- Business Analyst
- Developer
- Database Administrator
- Data Engineer
- Data Scientist

Job Role-Based Subscriptions are available for individuals on an annual or multi-year level and each includes a Teradata Certification exam voucher. Tiered pricing is offered for multiple subscriptions.

Premier Education Package (complimentary)

Access to Introductory On-Demand Training

A curated selection of **on-demand courses** with additional courses added regularly, all at no charge for customers (any number of individuals). The process to access your Premier Education Package is simple. Sign up at [Teradata.com/University/Overview](https://www.teradata.com/University/Overview). Share this exciting offer with your colleagues and encourage them to sign up today. **Click to see the actual course listing.**

Job Role-based Playlists

Starting in 2025, our playlists will include both paid and free online courses tailored to specific job roles. For the paid web-based training, we recommend adding our role-based subscriptions to your profile.

Legend:

● = Core courses ■ = Courses in subscription A, AA, AAA = Preparatory courses for the accreditation program

Course Title (with links)	Duration Hrs	Price	Administrator	Developer	Data Architect / Engineer	Business Analyst	Data Scientist
Introduction to the Teradata Database	8.00	\$398	●	●	●	●	●
Teradata Database Cloud Associate 2.0 (WBT, Level: Fundamentals)	4.00	\$-	●	●	●	●	●
Teradata Database 2.4 with Analytic Functions (WBT, Level: Fundamentals) (English, Japanese)	3.00	\$-	●	●	●	●	●
Teradata Database for foundational level accreditation (WBT Level: Foundational)	4.00	\$-	A		A		
Teradata Database Foundations (WBT Level: Foundational) (English, Mandarin, Japanese, Spanish, Portuguese, Korean)	1.00	\$-	A		A		
Teradata Cloud: Life of a Query (English, Japanese)	1.00	\$-	A				
DataDNA Ecosystem Simplification	0.50	\$-					●
Data Model Design Principles	0.50	\$-		●	●		
Getting Started with Teradata Studio	1.00	\$-	●	●	●	●	●
Teradata Database Editor Desktop (WBT, Level: Fundamentals)	0.25	\$-	●	●	●	●	●

Legend:

● = Core courses

■ = Courses in subscription

A, AA, AAA = Preparatory courses for the accreditation program

Course Title (with links)	Duration Hrs	Price	Administrator	Developer	Data Architect / Engineer	Business Analyst	Data Scientist
Teradata Database SQL for Business Users (with badge)	24.00	\$1,350				●	●
Teradata SQL Differences (with badge)	12.00	\$398	(Alternative)	●	●		
Teradata SQL code for accreditation (WBT Level: Fundamentals)	8.00	\$-	A				
Teradata Database SQL Basics (WBT) (with badge)	40.00	\$1,500	●	●	●		
Teradata Database SQL for Business Users Intermediate (WBT) (with badge)	8.00	\$398				●	●
Teradata Database SQL Intermediate (WBT) (with badge)	24.00	\$1,125	●	●	●		
Teradata Database SQL Advanced (WBT) (with badge)	24.00	\$1,125	●	●	●	●	●
Explaining The EXPLAIN	2.50	\$-	●	●	●	●	●
Advanced EXPLAIN Tuning	1.50	\$-	AAA	●	AAA	●	
Teradata Database SQL Syntax	1.00	\$-					●
Teradata SQL for Active Events	37.00	\$-	●	●	●		
Teradata SQL for Applications Development	39.00	\$-		●			
Introduction to ANSI Temporal Tables	4.00	\$-	●	●	●		

Legend:

● = Core courses ■ = Courses in subscription A, AA, AAA = Preparatory courses for the accreditation program

Legend:

● = Core courses

 = Courses in subscription

A, AA, AAA = Preparatory courses for the accreditation program

Course Title (with links)	Duration	Price	Administrator	Developer	Data Architect / Engineer	Business Analyst	Data Scientist
Teradata SQL for Temporal Tables	32.00	\$-	●	●	●		
Important2Know - Unlock Expert-Level Teradata Functions	2.00	\$-	●	●	●	●	●
Teradata Database Administration Basics	6.00	\$-	●				
Teradata Unity Director and Loader	3.00	\$-	●				
Teradata Unity Ecosystem Manager	3.00	\$275	●				
Teradata Fabric and Data Mover	0.75	\$-			AA		
Teradata Fabric 2.x Overview (English, Japanese)	2.00	\$-	●			●	
Teradata Fabric 2.x Design & Configuration (English, Mandarin, Japanese)	0.50	\$-	●			●	
Teradata Fabric 201	24.00	\$200	●	●		●	
Using Teradata Database and AWS Glue – ETL with Hands-On Labs	1.00	\$200	●	●		●	
Getting Started with AI Unlimited and Open Table Formats	0.50	\$-	●		AAA		
Getting Started with AI Unlimited with hands-on labs (WBT, Level: Fundamentals)	0.50	\$-	●	●	●	●	●

Teradata Database Cloud					
Open Table Format					
(OTF) for Apache Iceberg		2.00	\$330		
with hands-on labs (WB		5 courses in subscription	A, AA, AAA = Prep	ne accreditation prog	
level: fundamentals)					

Legend:

● = Core courses

■ = Courses in subscription

A, AA, AAA = Preparatory courses for the accreditation program

Course Title (with links)	Duration Hrs	Price	Administrator	Developer	Data Architect / Engineer	Business Analyst	Data Scientist
Row Partitioning: Getting Started	1.00	\$225	●	●	●		
Tables without a Primary Index - How does it work?	1.00	\$-	●	●	●		
Using Teradata Columnar	0.75	\$-	●	●	●	●	
Using Data Mover 101 - Introduction with Hands-On Labs	4.00	\$200	●				
Creating Data Mover Jobs	1.00	\$-	●				
Introduction to Teradata Active System Management (TASM)	1.00	\$-	AA				
Introduction to TASM/ Workload Management Portlets (SLES11)	1.00	\$225	●				
Teradata Active System Management (TASM) Best Practices	1.00	\$-	AAA				
Are You Losing Control? Managing Workloads on Teradata Database!	0.50	\$-	●		●		
Teradata Business Continuity Manager (BCM) (WBT, Level: Fundamentals)	5.00	\$200	AAA				
Teradata Cloud Key Capabilities — Backup & Disaster Recovery (English, Japanese)	1.00	\$-	AA				
Teradata Database Administration: Database Management (WBT Level: Foundational) (English, Japanese)	2.00	\$-	AA				
Teradata Database Administration: User and Security Management	2.00	\$-	AA				

Legend:

● = Core courses ■ = Courses in subscription A, AA, AAA = Preparatory courses for the accreditation program

Legend:

● = Core courses

■ = Courses in subscription

A, AA, AAA = Preparatory courses for the accreditation program

Course Title (with links)	Duration Hrs	Price	Administrator	Developer	Data Architect / Engineer	Business Analyst	Data Scientist
Teradata Database Administration: Supplemental with Labs (English, Japanese)	2.00	\$200	AA				
Teradata Parallel Transporter	24.00	\$1,350	●	●	●		
Teradata VUG: Data Engineer & Apps Developer - Data Ingestion with Teradata Parallel Transporter (TPT) & Native Object Store (NOS) – When to Use Which?	1.00	\$-	AAA		AA		
Scrum for Teradata Agile	4.00	\$-			AA		
Teradata Database Data Engineering: Data Integration - Part 1 (TDVAN4)	0.90	\$-			AA		
Teradata Database Data Engineering: Physical Database Design and Optimization - Part 1 (TDVAN4)	2.00	\$-			AA		
Teradata Database Data Engineering: Physical Database Design and Optimization - Part 2 (TDVAN4)	2.00	\$-			AA		
Teradata Database Data Engineering: SQL - Part 1 (TDVAN4)	2.00	\$-			AA		
Teradata Database Administration: Integration	1.50	\$-	AAA				
Teradata Database Administration: Performance Management	2.00	\$-	AAA				
DBQL - the Ultimate Query Tracker - Are You Up-to-Date?	1.50	\$-	AAA				

Legend:

● = Core courses

■ = Courses in subscription

A, AA, AAA = Preparatory courses for the accreditation program

Course Title (with links)	Duration Hrs	Price	Administrator	Developer	Data Architect / Engineer	Business Analyst	Data Scientist
Teradata security for DBAs (WBT Level: Expert)	1.00	\$-	AAA				
Teradata VUG: Data Engineer & Apps Developer - Testing with Teradata Database in CI/CD Pipelines using Features in Teradata Database Analytics Experience	0.60	\$-	AAA		AAA		
Teradata VUG: Database Design & Administration - Tracking Query Behavior with Database Query Logging (DBQL) & Performance Data Collection and Reporting (PDCR)	0.50	\$-	AAA				
Teradata VUG: DBA - Identity & Access Management in the Cloud	0.50	\$-	AAA				
Teradata VUG: DBA - Overview of BaaS and Snapshot-based DRaaS Solutions	0.60	\$-	AAA				
Teradata Data Stream Architecture (DSA)	3.00	\$-	●				
Backup and Restore using Teradata Data Stream Architecture (DSA)	1.00	\$-	AAA				
Features in Teradata Database Analytics Curriculum - Foundational Level (with badge)	4.40	\$-			●	●	●
Big Data Concepts	3.50	\$-	●	●	●	●	●
Teradata Database Data Science Curriculum (TDVAN3) (with badge)	32.00	\$-					●

Features in Teradata					
Database Analytics					
Curriculum - Professional					
Level (with badge)					
Legend: = Courses in subscription			A, AA, AAA = Preparatory courses for the accreditation prog		

Legend:

● = Core courses

■ = Courses in subscription

A, AA, AAA = Preparatory courses for the accreditation program

Course Title (with links)	Duration	Price	Administrator	Developer	Data Engineer	Business	Data Scientist
Introduction to Data Ingestion, Profiling, & Preparation	0.37	\$-			A		●
Introduction to Data Science Process - CRISP-DM	0.50	\$-					●
Introduction to ClearScape Analytics (English, Mandarin, Japanese, Spanish, Portuguese)	1.00	\$-					●
Introduction to Predictive Modeling	0.33	\$-					●
Exploring the Analytic Functions of Teradata Database	10.25	\$-				●	●
Time Series Analytics	1.50	\$-		●	●	●	●
Time Series Processing with Features in Teradata Database Analytics	0.20	\$-					●
Microlearning: Introduction to Teradata Analytics Library (VAL)	0.20	\$-			AAA		
Breaking the Language Barrier: When to Use Python, R and SQL	1.50	\$-					●
Connecting to Teradata Database Using R and RStudio	0.25	\$-					●
In-Database Plotting using teradataml and TD_Plot with hands-on labs (WBT, Level: Fundamentals)	0.50	\$-					●
Python Client 20.00.00.00 - Pyspark Support – teradatamlspk with hands-on labs (WBT, Level: Fundamentals)	0.50	\$-					●
HyperParameter Tuning using teradataml with hands-on labs (WBT, Level: Fundamentals)	0.50	\$-					●

Legend:

● = Core courses

 = Courses in subscription

A, AA, AAA = Preparatory courses for the accreditation program

Course Title (with links)	Duration Hrs	Price	Administrator	Developer	Data Architect / Engineer	Business Analyst	Data Scientist
Python teradataml 20.00.00.00 - OpenSourceML	0.50	\$-					●
Python teradataml 20.00.00.00 - AutoML feature with hands-on labs (WBT, Level: Fundamentals)	0.50	\$-					●
Building Python Models with the Open Analytic Framework	0.50	\$-		●			●
Deep Learning for Query Plan Resource and Cost Estimation	0.50	\$-					●
Teradata Database Collaborative Optimizer	0.50	\$-					●
Using Teradata Cloud with Hands-On Labs	3.00	\$330				●	●
Using Features in Teradata Database Analytics – Dataiku with Teradata Database	1.00	\$-			AAA	●	●
Using Features in Teradata Database Analytics SageMaker with Hands-On Labs (English, Japanese)	1.00	\$200		●	●	●	●
Data Science Workbenches - Dataiku with hands-on labs (WBT, Level: Fundamentals)	0.50	\$-					●
ModelOps - Getting Started with BYOM Models with hands-on labs (WBT, Level: Fundamentals)	0.50	\$-					●
GenAI with the Analytic Partner API and the Azure OpenAI Service with hands-on labs (WBT, Level: Fundamentals)	0.50	\$-		●	●		●
Teradata Database Data Engineering: SQL - Part 5 (TDVAN4)	2.00	\$-			AAA		

Legend:

● = Core courses

■ = Courses in subscription

A, AA, AAA = Preparatory courses for the accreditation program

Course Title (with links)	Duration Hrs	Price	Administrator	Developer	Data Architect / Engineer	Business Analyst	Data Scientist
Teradata Database Data Engineering: SQL - Part 4 (TDVAN4)	2.00	\$-			AAA		
Teradata Database Data Engineering: SQL - Part 3 (TDVAN4)	2.00	\$-			AAA		
Teradata Database Data Engineering: Advanced Analytics (TDVAN4)	1.00	\$-			AAA		
Teradata Database Data Engineering: Data Integration - Part 2 (TDVAN4)	0.90	\$-			AAA		
Teradata Database Data Engineering: Data Integration - Part 3 (TDVAN4)	2.00	\$-			AAA		
Teradata Database Data Engineering: Data Integration - Part 4 (TDVAN4)	1.10	\$-			AAA		
Teradata Database Data Engineering: Physical Database Design and Optimization - Part 3 (TDVAN4)	0.75	\$-			AAA		
Teradata Database Data Engineering: Physical Database Design and Optimization - Part 4 (TDVAN4)	0.50	\$-			AAA		
Teradata Database Data Engineering: SQL - Part 2 (TDVAN4)	2.00	\$-			AAA		
Teradata AgentBuilder with hands-on labs (WBT Level: Foundational)	4.00	\$200	●	●	●	●	●

Price per person for one year:

Administrator	Developer	Data Architect / Engineer	Business Analyst	Data Scientist
1100 USD	1100 USD	1100 USD	650 USD	650 USD

Legend:

● = Core courses

■ = Courses in subscription

A, AA, AAA = Preparatory courses for the accreditation program

Instructor Led Training: Learning Paths by Job Roles

Offered as Web Based Training or Instructor Led Training in public or private events.

Legend:

* Optional () for SQL Professional without Teradata experience instead of SQL courses

Courses	Hours	Type	VILT Price /Person USD	Database Administrator	Data Architect / Data Engineer	Developer	Business Analyst	Data Scientist
Introduction to Teradata Database	8	WBT/VILT	750	●	●	●		
Teradata Database SQL Basics	32	WBT/VILT	3000	●	●	●		
Teradata Database SQL Intermediate	24	WBT/VILT	2250	●*	●	●		
Teradata Database SQL Advanced	24	WBT/VILT	2250	●*	●	●		
Teradata Database SQL Differences	8	WBT/VILT	750	(●)	(●)	(●)		
Teradata Database SQL for Business Users	32	WBT/VILT	3000				●	●
Teradata Parallel Transporter	16	WBT/VILT	1500	●	●	●		
Teradata Database Administration Intermediate	8	WBT/VILT	750				●*	●*
Intermediate Courses								
Teradata Physical Implementation	40	VILT	3750	●	●	●		
Teradata Database Administration Intermediate	24	VILT	2250	●				
Teradata Viewpoint	16	VILT	1500	●				

Legend:

* Optional () for SQL Professional without Teradata experience instead of SQL courses

Courses	Hours	Type	VILT Price /Person USD	Database Administrator	Data Architect / Data Engineer	Developer	Business Analyst	Data Scientist
Native Object Store	8	VILT	750					
Features in Teradata Database Analytics Basic Workshop	32	VILT	3000					*
Teradata Cloud Platform Overview	12	VILT	1125					
Advanced Courses								
Teradata Database Optimizing through Physical Design Workshop	24	VILT	2250					
Teradata Database through Workload	24	VILT	2250					
Teradata Database SQL Performance Tuning Workshop	24	VILT	2250					
Teradata SQL Mastery: Interesting Functions for Advanced Users	4	VILT	750					
Features in Teradata Database Analytics Advanced Workshop	12	VILT	1125	*	*	*	*	
Teradata Cloud Console								

Teradata University

8	VILT	1175	 *	 *
	New Features Teradata 20	4	VILT	750

Instructor Led Course Catalog

See our **publicly offered classes**.

Note: Public classes are delivered in half-day increments.

Courses	Duration
Overview Courses	
Introduction to Teradata	1 day
New Features Teradata 20	0.5 day
Application Design and Development Courses	
Teradata Database SQL Basics	4 days
Teradata Database SQL	3 days
Teradata Database SQL Advanced	3 days
Teradata Database SQL Differences	1 day
Teradata Database SQL for Business Users	5 days
Teradata Database SQL for Business Users	5 days
Teradata Parallel Transporter	2 days
Database Design Courses	
Teradata Database Physical	5 days
Database Administration	
Teradata Database Administration	3 days
Teradata Viewpoint	2 days
Native Object Store (NOS)	1 day
Optimization / Performance	
Teradata Database Optimizing the Analytics Database through Physical Design Workshop	3 days
Teradata Database Optimizing the Analytics Database through Workload Management Workshop	3 days
Teradata Database SQL Performance Tuning Workshop	3 days
Teradata Database and SAS Integration Skills Training	3 -9 days

Courses	Duration
Optimization / Performance	
Teradata Database Optimizing the Analytics Database through Physical Design Workshop	3 days
Teradata Database Optimizing the Analytics Database through Workload Management Workshop	3 days
Teradata Database SQL Performance Tuning Workshop	3 days
Teradata Database and SAS Integration Skills	3 -9 days
Analytics	
Features in Teradata Database Analytics Basic Workshop	4 days
	1.5 days
Teradata Database Cloud Console	1 day
Business Continuity Manager	
Introduction to Business Continuity Manager (BCM)	1 hrs
Understanding Business Continuity Manager (BCM)	1.5 days
Administration of Business Continuity Manager (BCM)	1.5 days
Teradata Customer Interaction Manager: Administration & Development (CIM)	different
More	
Teradata Database MasterClass	3 days
Global Control Framework (GCFR)	4 days
Open Table Format	0.45hrs
Logical Data Modelling	different
Teradata Database Customer Experience (VCX)	different
Teradata Customer Interaction Manager: Getting Started (CIM)	different
Teradata Customer Interaction Manager: Administration & Development (CIM)	different

Courses are being continually added, please watch the **newsletter** for new additions.

Virtual User Groups / VUGs

Stay curious, stay ahead!



Instructor-led Virtual User Groups or VUGs

let us teach and involve many at once.



Our **Virtual User Group** last about 50 minutes. We'll have 35-40 minutes of content and then a Q&A session.



Everyone who is registered on Teradata University – both: external as well as internal audiences are more than **welcome to join**.



Engaging Content for Diverse Roles

Whether you're a Database Administrator, Data Engineer, Data Scientist, or simply new to Teradata, there's something here for everyone.



Easy Access, Convenient Schedule.

We hold sessions in the **Americas, APJ, and EMEA** time zones, and we'll make sure to keep you engaged with polls and quizzes.

For more information visit the **Virtual User Group Workspace**.

Teradata Accreditation Program

Teradata is offering a new Accreditation Program, including free web-based training, assessments, and digital badging to promote individual achievements. Foundational, Professional, and Expert accreditations will be offered on topics like data engineering, database administration, analytics, and architecture. Currently the Data Engineering and Database Administration are the two Accreditations available.

- **Open to all**
Available to Teradata customers, partners, academics and employees
- **Free program**
No fees associated with preparation, testing, or digital badges
- **Online exams**
Convenient and self-paced exams through Teradata University
- **Certification holders**
Special test-out option
- **Test-out option**
All learners can skip training at the Foundational level by passing an assessment
- **Multiple attempts**
Take exams unlimited times and pass with an 80% passing score for each accreditation (test-out exams can be taken twice)
- **Digital badges**
Automatically issued upon successful completion
- **At your own pace**
Prepared material aligned with Assessment

For more information visit the **Teradata Accreditation Program**.