

# Premier Education Package



A curated selection of **73 on-demand** courses totaling over **110 hours** of content, with additional courses added regularly, all at no charge for customers (any number of individuals).

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Vantage (14 courses / 20 hours)	Duration (hh:mm)
<a href="#">Introduction to Teradata Vantage 2.3</a>	1:30
<a href="#">Teradata Vantage 2.0 Differences</a>	5:00
<a href="#">Teradata Vantage 2.0 Technical Overview</a>	1:30
<a href="#">Exploring the Analytic Functions of Teradata Vantage</a>	10:15
<a href="#">TechBytes: Vantage Analytic Functions Overview   Part 1</a>	:12
<a href="#">TechBytes: Vantage Advanced Analytic Functions Overview   Part 2</a>	:21
<a href="#">TechBytes: Vantage – Time-Aware Aggregation with Group By Time Function</a>	:12
<a href="#">TechBytes: Vantage – nPath Function</a>	:13
<a href="#">TechBytes: Vantage – 4D Analytics</a>	:10
<a href="#">Connecting to Vantage using Python with Anaconda</a>	:09
<a href="#">Connecting to Vantage using Python without Anaconda</a>	:10
<a href="#">Connecting to Vantage using R and RStudio</a>	:15
<a href="#">Introduction to Teradata Vantage Analytic Node – Part 1: Architecture</a>	:30
<a href="#">Introduction to Teradata Vantage Analytic Node - Part 2: Analytic Functions</a>	:45
Cloud (5 courses / 1.5 hours)	Duration (hh:mm)
<a href="#">The Customer Experience with Vantage on Customer Cloud</a>	:07
<a href="#">The Modern Approach to Cloud Analytics</a>	:20
<a href="#">Vantage on AWS for Customers</a>	:30
<a href="#">Vantage on Azure for Customers</a>	:30
<a href="#">Vantage on Google Cloud for Customers</a>	:13

<b>Data Science (10 courses / 4 hours)</b>	<b>Duration (hh:mm)</b>
<a href="#">TechBytes: The Process of Data Science and Teradata Vantage</a>	:18
<a href="#">Introduction to Data Ingestion, Profiling, &amp; Preparation</a>	:22
<a href="#">Introduction to Predictive Modeling</a>	:19
<a href="#">DataDNA Ecosystem Simplification</a>	:30
<a href="#">TechBytes: Using R and Python with Vantage   Part 1. Overview</a>	:15
<a href="#">TechBytes: Using R and Python with Vantage   Part 2. Using R and tdplyr</a>	:17
<a href="#">TechBytes: Using R and Python with Vantage   Part 3. Using Python and teradataml</a>	:35
<a href="#">TechBytes: Using R and Python with Vantage   Part 4 . R and Table Operators</a>	:25
<a href="#">TechBytes: Using R and Python with Vantage   Part 5. Python and Table Operators</a>	:40
<a href="#">Introduction to Data Science Process – CRISP-DM</a>	:30
<b>Ecosystem (15 courses / 23.5 hours) edit</b>	<b>Duration (hh:mm)</b>
<a href="#">Teradata Advanced SQL Engine 17.10</a>	2:00
<a href="#">Teradata 16.20.xx Differences</a>	1:50
<a href="#">Teradata Vantage SQL Syntax</a>	:20
<a href="#">Teradata 16.00, 16.10, 16.20 Overview - Part 1</a>	:45
<a href="#">Teradata 16.0, 16.10, 16.20 Overview – Part 2</a>	:45
<a href="#">Tables without a Primary Index – How does it work?</a>	1:00
<a href="#">Temporal Implementation – Answering the Difficult Questions</a>	1:00
<a href="#">Creating Data Mover Jobs</a>	1:00
<a href="#">Teradata Data Stream Architecture (DSA)</a>	3:00
<a href="#">Backup and Restore using Teradata Data Stream Architecture (DSA)</a>	1:00
<a href="#">Teradata Multisystem Overview</a>	1:30
<a href="#">Teradata Unity Director and Loader</a>	3:00
<a href="#">Teradata QueryGrid 2.0 Technical Overview</a>	1:15
<a href="#">Querying with QueryGrid: Teradata-to-Hadoop and Teradata-to-Teradata</a>	2:00
<a href="#">Data Collection for a Solid Performance Management Foundation</a>	1:30

<b>Analytics and SQL (11 courses / 25.5 hours) edit</b>	<b>Duration (hh:mm)</b>
<a href="#">Teradata Vantage NewSQL Engine</a>	1:30
<a href="#">Becoming Data and Analytic Centric</a>	:18
<a href="#">Breaking the Language Barrier: When to Use Python, R and SQL</a>	1:30
<a href="#">Explaining the EXPLAIN</a>	2:30
<a href="#">Implementing Temporal on Teradata</a>	1:30
<a href="#">Introduction to ANSI Temporal Tables</a>	4:00
<a href="#">Introduction to Temporal Tables</a>	4:00
<a href="#">Introduction to Teradata Vantage Analytic Node – Part 2: Analytic Functions</a>	:45
<a href="#">Time Series Analytics</a>	1:30
<a href="#">Using Vantage for Sentiment Analysis</a>	:30
<a href="#">Vantage SQL for End Users: Fundamentals, Part 1</a>	7:00
<b>Tools &amp; Applications (12 courses / 22 hours)</b>	<b>Duration (hh:mm)</b>
<a href="#">Getting Started with Teradata Studio</a>	:50
<a href="#">Teradata Studio Express</a>	1:00
<a href="#">Teradata Studio: Teradata's Administration Toolkit</a>	1:00
<a href="#">Teradata AppCenter Foundations</a>	2:00
<a href="#">Teradata AppCenter Visualizations Overview</a>	:15
<a href="#">Foundations of Vantage Customer Experience (Vantage CX)</a>	1:30
<a href="#">Creating Value from CIM and RTIM</a>	1:00
<a href="#">Customer Interaction Manager (CIM) Essentials: Analytics</a>	2:00
<a href="#">Customer Interaction Manager (CIM) Essentials: Communications</a>	3:30
<a href="#">Customer Interaction Manager (CIM) Essentials: Foundation</a>	6:00
<a href="#">Customer Interaction Manager (CIM) Essentials: Overview</a>	:30
<a href="#">Customer Interaction Manager (CIM) Essentials: Segmentation</a>	2:00

Concepts (6 courses / 14 hours)	Duration (hh:mm)
<a href="#">Analytic Architecture Modernization</a>	1:30
<a href="#">Big Data Concepts</a>	3:30
<a href="#">Introduction to Data Modeling</a>	4:00
<a href="#">Teradata and the Analytics of Things</a>	:30
<a href="#">Teradata Customers and the Internet of Things</a>	:30
<a href="#">Scrum for Teradata Agile</a>	4:00