

Data Scientist

I have a strong mathematical and programming fundamentals background. I am responsible for taking enormous amounts of data, structured and unstructured, to organize into useful information. I use my analytics skills to find solutions for business cases.

Tailored for you, the Data Scientist subscription includes several hours of on-demand content that will help you build your skills to unlock the power of data.

Select this subscription, if you want to learn about Teradata Vantage SQL, Time Series Analytics, ClearScape Analytics and other topics and tools that are critical to excelling in your role.

Course Title	Duration (HH:MM)
Introduction to the Teradata Database	10:00
Teradata VantageCloud Lake Associate 2.0	4:00
Teradata Vantage 2.4 with ClearScape Analytics	3:00
DataDNA Ecosystem Simplification	0:50
Getting Started with Teradata Studio	1:00
Teradata Vantage Editor Desktop	0:25
Teradata Vantage SQL for Business Users	24:00
Teradata Vantage SQL for Business Users Intermediate	8:00
Teradata Vantage SQL Advanced	24:00
Explaining The EXPLAIN	2:30
Teradata Vantage SQL Syntax	1:00
Getting Started with AI Unlimited with hands-on labs	0:50
Big Data Concepts	3:50
Teradata Vantage Data Science Curriculum	32:00
ClearScape Analytics Curriculum - Foundational Level	4:40
ClearScape Analytics Curriculum - Professional Level	8:30

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Course Title	Duration (HH:MM)
Introduction to Data Science Process - CRISP-DM	0:50
Introduction to Predictive Modeling	0:33
Introduction to Data Ingestion, Profiling, & Preparation	0:37
Introduction to ClearScape Analytics	1:00
Exploring the Analytic Functions of Teradata Vantage	10:25
Time Series Analytics	1:50
Time Series Processing with ClearScape Analytics	0:20
Breaking the Language Barrier: When to Use Python, R and SQL	1:50
Connecting to Vantage Using R and RStudio	0:25
HyperParameter Tuning using teradataml with hands-on labs	0:50
In-Database Plotting using teradataml and TD_Plot with hands-on labs	0:50
Python teradataml 20.00.00.00 - AutoML feature with hands-on labs	0:50
Python teradataml 20.00.00.00 - OpenSourceML	0:50
Python Client 20.00.00.00 - Pyspark Support – teradatamlspk with hands-on labs	0:50
Building Python Models with the Open Analytic Framework	0:50
Deep Learning for Query Plan Resource and Cost Estimation	0:50
Teradata Vantage Collaborative Optimizer	0:50
Using ClearScape Analytics - Vantage and Amazon SageMaker with Hands-On Labs	1.00
Using ClearScape Analytics – Dataiku with Teradata Vantage	1.00
Using VantageCloud Lake – ClearScape Analytics Open Analytics Framework with Hands-On Labs	3.00
Data Science Workbenches - Dataiku with hands-on labs	0:50

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Course Title	Duration (HH:MM)
ModelOps - Getting Started with BYOM Models with hands-on labs	0:50
GenAI with the Analytic Partner API and the Azure OpenAI Service with hands-on labs	0:50

The Data Scientist Subscription is available at \$650 USD per year per person.
Contact Us for purchase options [Contact Details](#)