

ENTERPRISE LEARNING PORTFOLIO

Databricks Course Catalog

Structured technical training programs across AI, data, cloud, security, automation, and modern software delivery — organized by vendor and category for enterprise planning.

PROGRAMS

37

VENDORS

1

CATEGORIES

3

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Catalog by vendor & category

Databricks

37 programs · 3 categories

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VENDOR PORTFOLIO

Databricks

37 programs across 3 categories

CATEGORY

Data

28

ANALYTICS

Data Analysis with Databricks

Beginner to Intermediate

2 days

This program aligns to the Databricks Certified Data Analyst Associate track and prepares teams to manage data, run analytics, and build dashboards with Databricks SQL and AI/BI capabilities. It covers platform understanding, governed data...

Beginner to Intermediate

2 days

Role-Based

High Demand

APACHE SPARK

Apache Spark Programming with Databricks

Intermediate

2 days

This program aligns to the Apache Spark developer learning pathway on Databricks and prepares teams to build, test, and optimize Spark applications more effectively. It focuses on Spark fundamentals, DataFrame APIs, Spark SQL, transformati...

Intermediate

2 days

Role-Based

High Demand

DATA ENGINEERING

Data Engineering with Databricks

Intermediate

4 days

This program aligns to the Databricks Certified Data Engineer Associate track and prepares teams to perform introductory data engineering tasks on the Databricks Data Intelligence Platform. It covers ETL development with Spark SQL or PySpa...

Intermediate

4 days

Role-Based

High Demand

DATA ENGINEERING

Data Warehousing with Databricks

Intermediate

2 days

This program focuses on delivering warehouse-style analytics on Databricks. Teams learn how to design serving layers, model data for reporting and BI use cases, improve SQL and warehouse performance, and support governed analytics delivery...

Intermediate

2 days

Role-Based

High Demand

ARCHITECTURE

Data Architecture with Databricks

This program is designed for architects shaping enterprise data foundations on Databricks. It focuses on data-domain design, medallion architecture, governance-aware modeling, serving patterns for analytics and AI, and the architectural tr...

Advanced

2 days

High Demand

Advanced

2 days

DATA ENGINEERING

Advanced Data Engineering with Databricks

This advanced program aligns to the Databricks Certified Data Engineer Professional path and focuses on production-scale engineering decisions. Teams work through streaming patterns, privacy-aware data design, performance tuning, and deplo...

Advanced

3 days

Role-Based

Advanced

3 days

ANALYTICS

Analytics Fundamentals

A one-hour grounding course in the Databricks Analytics Engineer pathway. Learn how analytics works on Databricks: unified semantics, AI/BI Dashboards, and Genie.

Beginner

1 hour

Beginner

1 hour

DATA ENGINEERING

Databricks Lakehouse Fundamentals

Introduction to the Databricks Data Intelligence Platform, lakehouse architecture, and core workspace workflows.

Beginner

1 day

Role-Based

Beginner

1 day

DATA ENGINEERING

AI Agent Fundamentals

AI agents empower teams to work smarter, automate everyday tasks and drive innovation. Get up to speed on the fundamentals of AI agents with this short, free on-demand training. Earn a badge to showcase your skills on LinkedIn or your résu...

Beginner to Intermediate

1 to 2 days

Role-Based

Beginner to Intermediate

1 to 2 days

DATA ENGINEERING

Data Engineer Associate

Our data engineer course will benefit those from all walks of life who are looking to improve their data engineering knowledge, with a comprehensive introduction to the Databricks Lakehouse Platform. It will provide the data engineering fo...

Beginner to Intermediate

1 to 2 days

Role-Based

Beginner to Intermediate

1 to 2 days

DATA ENGINEERING

Databricks Fundamentals

Beginner to Intermediate

1 to 2 days

In just one hour, learn about the latest data and AI techniques and how to bring AI to your data with Databricks. Then pass a quiz to earn a badge for LinkedIn or your résumé. FREE 1H 30M Free on-demand training

Beginner to Intermediate

1 to 2 days

Role-Based

APACHE SPARK

Apache Spark

Intermediate

1 to 2 days

The Apache Spark™ course focuses on a more specialist area — using Delta Lake and Spark programming. This foundational course will cover some of the areas needed to get you up to speed and understand the benefits of Delta Lake. This data e...

Intermediate

1 to 2 days

Role-Based

ANALYTICS

Build ETL Pipelines with SQL

Intermediate

Self-paced or instructor-led

Part of the Databricks Analytics Engineer pathway. Learn how to build production SQL ETL pipelines with Materialized Views, Streaming Tables, and Lakeflow Jobs.

Intermediate

Self-paced or instructor-led

ANALYTICS

Build Pipelines with Lakeflow Spark Declarative Pipelines

Intermediate

Self-paced or instructor-led

Part of the Databricks Analytics Engineer pathway. Learn how to build governed, end-to-end SQL pipelines using the Spark Declarative Pipelines editor.

Intermediate

Self-paced or instructor-led

ANALYTICS

Build Reliable Conversational Agents with Genie

Intermediate

Self-paced or instructor-led

Part of the Databricks Analytics Engineer pathway. Learn how to design, ship, and continuously improve Genie spaces business users can trust.

Intermediate

Self-paced or instructor-led

ANALYTICS

Build Semantic Models with UC Metric Views

Intermediate

Self-paced or instructor-led

Part of the Databricks Analytics Engineer pathway. Learn how to define and govern business metrics in SQL, then surface trusted numbers everywhere they are consumed.

Intermediate

Self-paced or instructor-led

TRAINING PROVIDER

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Azure · AI · Data · Power Platform

ANALYTICS

Data Analysis with Databricks SQL

Deliver governed analytics with Databricks SQL, semantic models, and AI/BI dashboard patterns.

Intermediate

2 days

Role-Based

Intermediate

2 days

ANALYTICS

Data Analyst

Get started with SQL Analytics and BI Databricks AI/BI for self-serve analytics AI/BI for Data Analysts

Intermediate

1 to 2 days

Role-Based

Intermediate

1 to 2 days

ARCHITECTURE

Data Architect

Get started with Lakehouse Architecture Data Modeling Strategies Role-based Instructor-led Lab-based Role-based learning pathways Intermediate level Data Engineer Learn how to leverage SQL and Python to define and schedule pipelines to pro...

Intermediate

1 to 2 days

Role-Based

Intermediate

1 to 2 days

DATA ENGINEERING

Data Engineer

Get started with Data Engineering Data Ingestion with Lakeflow Connect Deploy Workloads with Lakeflow Jobs Build Data Pipelines with Spark Declarative Pipelines Data Management and Governance with UC

Intermediate

1 to 2 days

Role-Based

Intermediate

1 to 2 days

ANALYTICS

Data Modeling Strategies

Part of the Databricks Analytics Engineer pathway. Learn how to design data models that hold up in production on the lakehouse.

Intermediate

Self-paced or instructor-led

Intermediate

Self-paced or instructor-led

PLATFORM ADMINISTRATION

Databricks Platform Administration

Administer workspaces, identity, Unity Catalog, compute policies, and operational controls on Databricks.

Intermediate

2 days

Role-Based

Intermediate

2 days

TRAINING PROVIDER

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ANALYTICS

Understand modern analytics on the Databricks Platform

Start learning now const t="undefined"!<div data-bbox="843 123 923 135" data-label="Text">

Intermediate

1 to 2 days

Intermediate

1 to 2 days

Role-Based

DATA ENGINEERING

Advanced Data Engineering on Databricks

Design incremental pipelines, manage sensitive data workflows, and operationalize production jobs on the lakehouse.

Advanced

2 days

Advanced

2 days

Role-Based

DATA ENGINEERING

Data Engineer Professional

For seasoned data engineers on Databricks, the Databricks Academy offers courses that teach advanced data engineering concepts to take you to the next level of your career. Advanced Data Engineering on Databricks will focus on building on...

Advanced

2 days

Advanced

2 days

Role-Based

ARCHITECTURE

Databricks Lakehouse Architecture

Architect scalable lakehouse solutions spanning data engineering, governance, analytics, and AI workloads.

Advanced

2 days

Advanced

2 days

Role-Based

APACHE SPARK

Optimizing Apache Spark

For those familiar with Apache Spark programming, this is the best data engineering course to learn how to mitigate bottlenecks with the Spark UI. This course explores five major performance problems for Apache Spark applications in produc...

Advanced

1 to 2 days

Advanced

1 to 2 days

Role-Based

APACHE SPARK

Optimizing Apache Spark on Databricks

Diagnose skew, spill, shuffle, storage, and serialization issues and tune Spark workloads for production scale.

Advanced

2 days

Advanced

2 days

Role-Based

CATEGORY

Cloud

2

PLATFORM ADMINISTRATION

Platform Administration Fundamentals with Databricks

Intermediate

2 days

This program is built around Databricks platform administration fundamentals and prepares teams to operate workspaces more consistently across access, compute, governance, and operational controls. It is especially useful for organizations...

Intermediate

2 days

Role-Based

High Demand

ARCHITECTURE

Platform Architecture with Databricks

Advanced

2 days

This architecture-focused program helps platform and cloud teams make better enterprise design decisions for Databricks adoption. It covers workspace and environment topology, security and governance boundaries, networking choices, CI/CD i...

Advanced

2 days

High Demand

CATEGORY

Advanced AI & Machine Learning (Databricks)

7

GENERATIVE AI

Generative AI Engineering with Databricks

Intermediate

2 days

This program is built around Databricks generative AI engineering guidance and prepares teams to create enterprise-grade generative AI applications on the Databricks platform. It covers solution design, application development, evaluation...

Intermediate

2 days

Role-Based

High Demand

MACHINE LEARNING

Machine Learning with Databricks

Intermediate

2 days

This course maps to the Databricks machine learning practitioner learning path and supports Databricks Certified Machine Learning Associate preparation. It equips teams to move from experimentation into structured Databricks machine learni...

Intermediate

2 days

Role-Based

High Demand

MACHINE LEARNING

Advanced Machine Learning with Databricks

Aligned to the Databricks Certified Machine Learning Professional track, this program focuses on designing and operating enterprise-scale machine learning systems on Databricks. It emphasizes scalable model pipelines, advanced MLflow usage...

Advanced

2 days

Advanced

2 days

Role-Based

GENERATIVE AI

Generative AI Fundamentals

Organizations that harness this transformative technology successfully will be differentiated in the market and be leaders in the future. Get up to speed on generative AI with this free on-demand training. Earn your badge today and share y...

Beginner to Intermediate

1 to 2 days

Beginner to Intermediate

1 to 2 days

Role-Based

GENERATIVE AI

Generative AI Engineer

Get started with Gen AI Generative AI Solution Development Generative AI Application Development Generative AI Application Evaluation and Governance Generative AI Application Deployment and Monitoring

Intermediate

1 to 2 days

Intermediate

1 to 2 days

Role-Based

MACHINE LEARNING

Machine Learning Engineer

Get started with Machine Learning Data Preparation with Machine Learning Machine Learning Model Development Machine Learning Model Deployment Machine Learning Operations

Intermediate

1 to 2 days

Intermediate

1 to 2 days

Role-Based

MACHINE LEARNING

MLOps on Databricks

Implement MLOps practices for experiment tracking, model registry, deployment, and monitoring on Databricks.

Advanced

2 days

Advanced

2 days

Role-Based

PRIVATE DELIVERY

Build a cohort plan from this catalog

Share priority vendors, roles, and timelines with our solutions team. We will map a private delivery plan from these programs.

Plan Private Delivery

Book advisory call

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