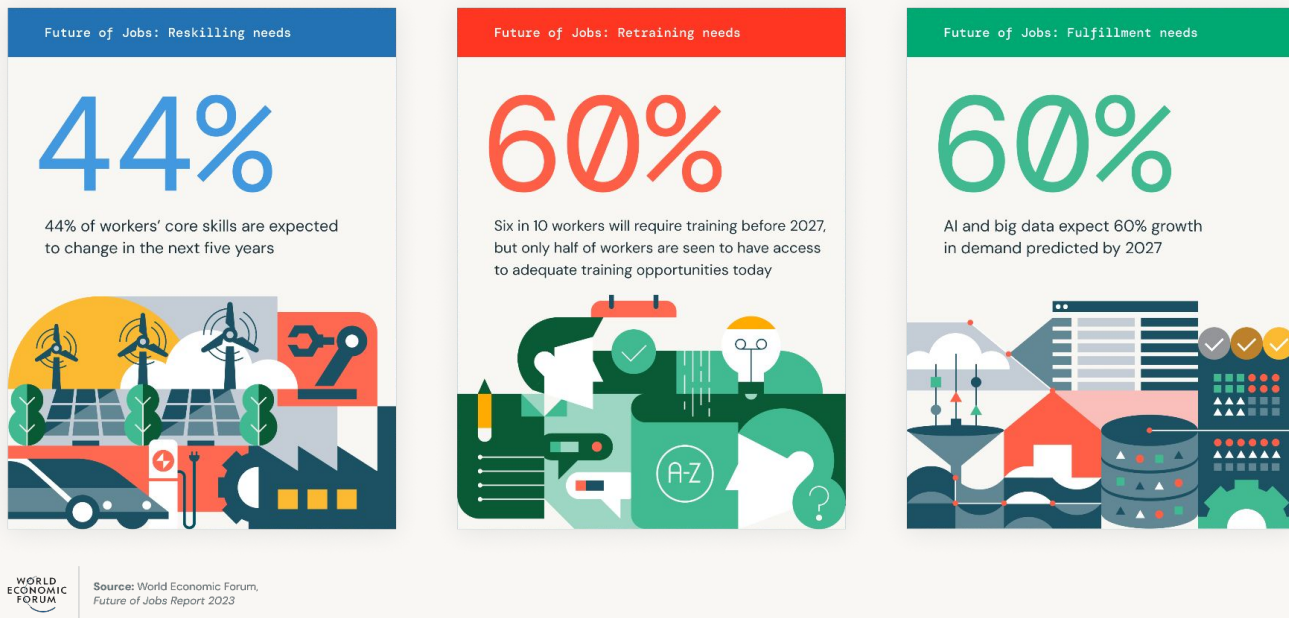




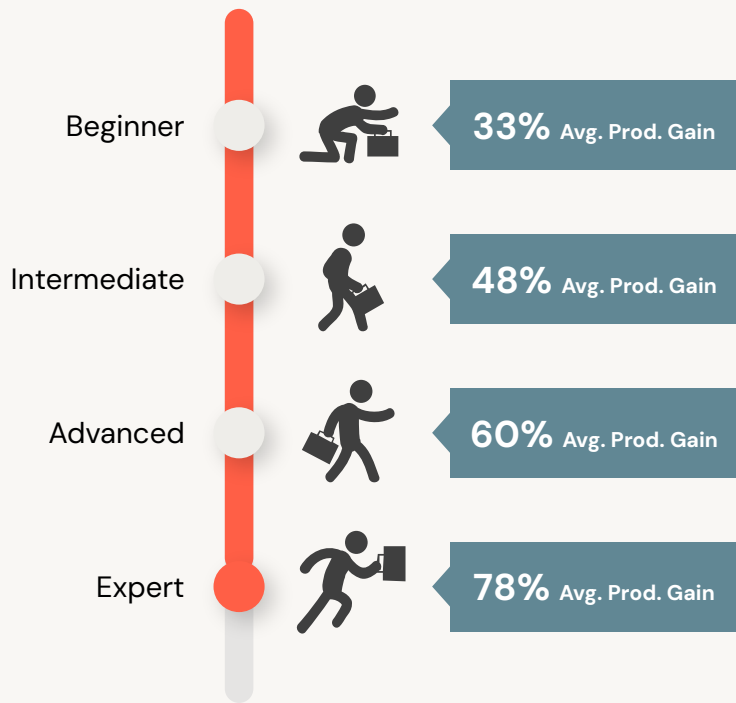
Build a strong data & AI foundation with Databricks training and certification



Data, analytics, and AI roles are growing, however a skill gap prohibits enterprise growth



Customer surveys & data show Databricks users are **more productive** and **faster to market** from beginner to expert



Every persona improves time to market with use cases

When asked "With the above productivity & efficiency gains on Databricks..."



Data Analysts improve use case time by **39%**



Data Scientists improve use case time by **43%**



Data engineers improve use case time by **54%**

Databricks provides comprehensive training for the data intelligence platform

Accelerate business outcomes

Achieve the full potential of your data, analytics, and AI initiatives on the lakehouse

Deploy industry-leading technology

Utilize cutting-edge and proven technology to drive results for your organization

Foster career development

Enable your organization with role-based trainings for career acceleration and employee retention

Databricks training programs are driving increased productivity across organizations



"AT&T pumped their on-premises data into Delta Lake, moved their workloads to the cloud, and created a Center of Excellence (CoE) with training and community support to expand adoption and data democratization."

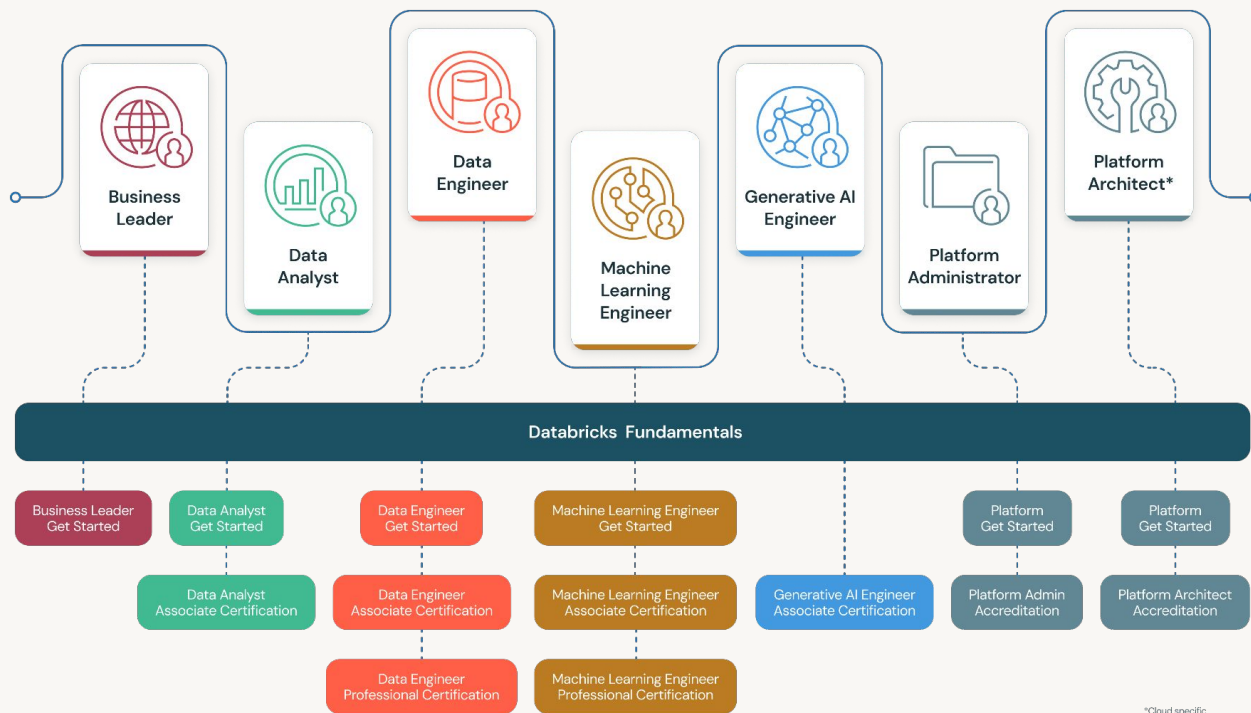


Shell's focus on data and analytics has enabled over 250 data analysts (or citizen data scientists), and 800 citizen data scientists to be more productive with all the data available to them.



"We've taken a lot of manual effort off their plates so they can focus on driving the business. Our category management leaders are now coming to us for new ways to unlock insights from the data, and we're strategizing together on ways to keep Hershey growing."

Databricks offers role-based learning pathways



Databricks Certified? Join the the [Databricks Certified Directory](#) to showcase your credentials

Learning offerings wherever **learners** are on their data + AI journey

Learning preferences:

Always-on, asynchronous training from fundamentals to advanced for motivated learners and skilled practitioners



STANDALONE OFFERINGS

(Can be combined with bundled offerings)

Self-paced training

Role-based learning pathways

Get started courses

Certification overviews

Cost varies

Databricks Academy Labs

On-demand, hands-on guided lab experiences in Databricks environments

**\$200
pp/year**

Blended Learning

(no minimum # of users)

On-demand training with weekly instructor sessions

Cohort-based by topic and time

Certification preparation

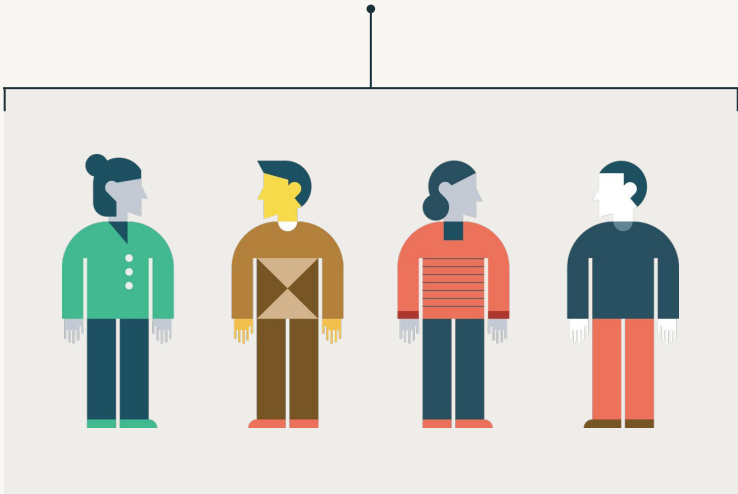
**\$1.5k
pp/year**



Learning offerings wherever **organizations** are on their data + AI journey

Learning preferences:

Standalone or bundled self-paced, instructor-led, and cohort-based offerings for your organization



Note: Certification vouchers are provided in Gold and Platinum Learning Subscription tiers

BUNDLED OFFERINGS

Public/private instructor-led training (ILT)

½ day–2 day instructor-led trainings

**\$1.0–2.0k
pp/course**

Learning subscription

Private or public instructor-led training

Certification vouchers ¹

**Inquire with
your AE**

Skills @ Scale (100+ users)

Blended Learning

Private onboarding sessions

Certification vouchers & preparation

**\$1.0k
pp/year**

Outreach unlocks the potential of data with Databricks instructor-led training

Expedite engineering onboarding to become more productive with data faster

Democratization of data and insights

Bolstered expertise and capabilities of the engineering team

50%

faster onboarding time for engineers

200TB

reduction in Amazon S3 data storage need

\$50,000

estimated yearly storage cost savings



Read more about [Outreach's success](#) using Databricks training

Get started today and accelerate your business outcomes in three easy steps

1



Explore the Learning Library and see all the available trainings for your role

2



Set up your Databricks Academy account, the centralized repository for all training





3



Take the recommended training for your role in your preferred format (self-paced or instructor-led)

Appendix

Role-based pathways: paid ILT

	Wave 1 Start			Wave 2 Associate			Wave 2 Professional	
 Data Analyst	Databricks Fundamentals Course	Accreditation	Get Started with Data Engineering on Databricks	Data Analysis with Databricks SQL (1 day)	Cert			
 Data Engineer	Databricks Fundamentals Course	Accreditation	Get Started with Data Engineering on Databricks	Intro to Python for DS and DE* (2 days)	Apache Spark Programming with Databricks* (2 days)	Data Engineering with Databricks (2 days or 4 half days)	Cert	Advanced Data Engineering with Databricks (2 days) Cert
 Machine Learning Engineer	Databricks Fundamentals Course	Accreditation	Get Started with Machine Learning on Databricks		Machine Learning with Databricks (2 days or 4 half days)	Cert		Machine Learning in Production (1 day) Cert
 Generative AI Engineer	Databricks Fundamentals Course	Accreditation	Generative AI Fundamentals	Accreditation	Generative AI Engineering with Databricks (2 days)	Cert		

Legend

eLearning
(free)

Accreditation
(free)

Instructor Led
(free)

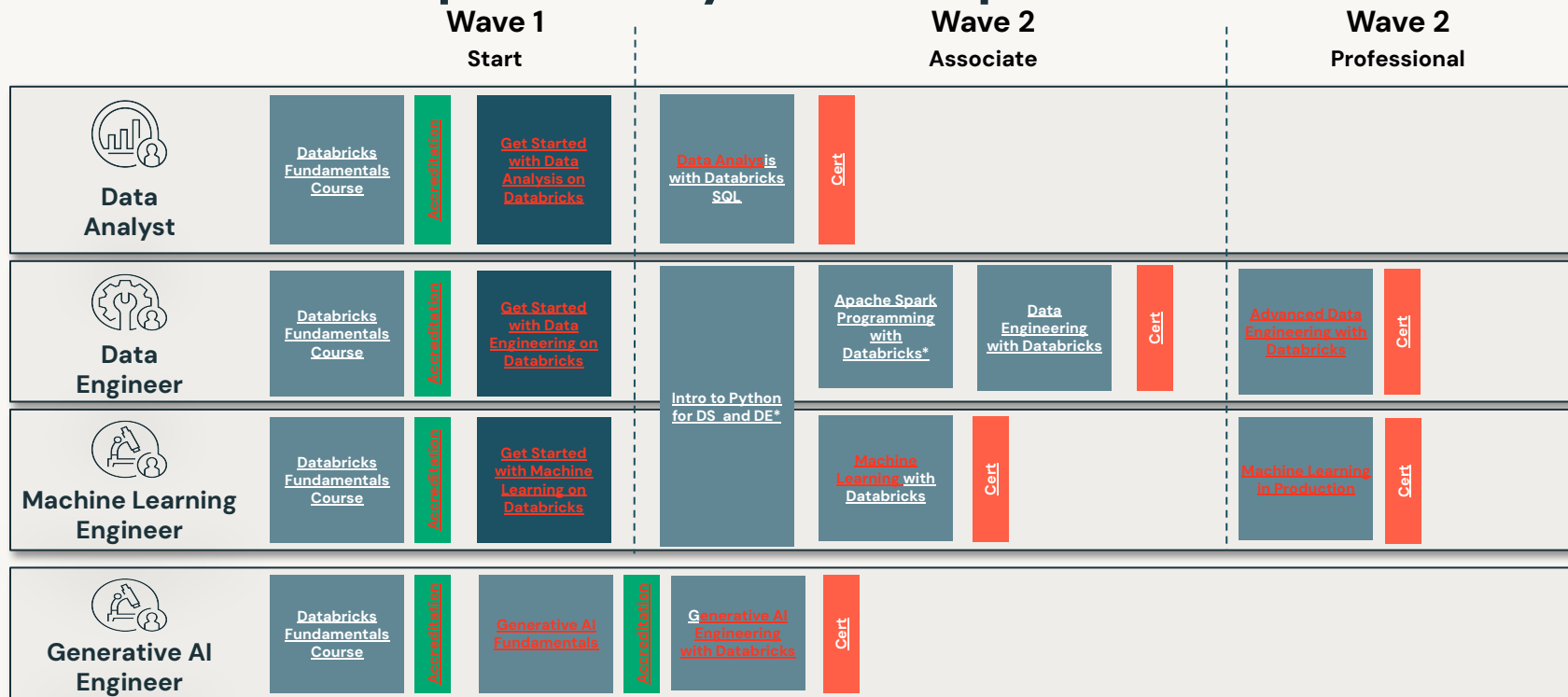
Certification
(paid)

Instructor Led
(paid)

*Apache Spark Programming & Intro to Python can be taken in either order



Role-based pathways: self-paced



Legend

eLearning
(free)

Accreditation
(free)

Instructor Led
(free)

Certification
(paid)

Learning offerings

Learning subscriptions

Public and private instructor-led training (ILT) offered as a comprehensive learning subscription

- Continuously enable diverse data teams vs. one-off training
- Significant cost savings up to 20% vs. a la carte training purchases
- Access to full array of ILT curriculum courses public or private
- Certification vouchers for Gold and Platinum tiers



Learning subscription tiers

	Silver	Gold	Platinum
Overview	Skills development for smaller organizations, at up to 20% savings*	Skills development for small-to-medium-sized organizations, at up to 25% savings*	Skills development for medium-to-large-sized organizations, at up to 25% savings*
Engagement Level	<ul style="list-style-type: none">Any Public or Private classesPrivate classes require minimum of 15 students/class	<ul style="list-style-type: none">Any Public or Private classesPrivate classes require minimum of 15 students/class	<ul style="list-style-type: none">Any Public or Private classesPrivate classes require minimum of 10 students/class
TSUs	Up to 15 TSUs/quarter	Up to 30 TSUs/quarter	Up to 60 TSUs/quarter
Certification Vouchers	Not included	20 Certification vouchers	60 Certification vouchers
Duration	Priced on an annual (12 month) subscription basis; available in multi-year options		

Note: 1 TSU (Training Subscription Unit) is for 1 person for 1 day. TSUs expire at the end of each quarter, but you can pull forward future quarter's allotment to an earlier month. Subscription is for 12 months or until total TSUs are used, whichever comes first.



Credentials



Databricks Fundamentals



DATABRICKS FUNDAMENTALS ACCREDITATION

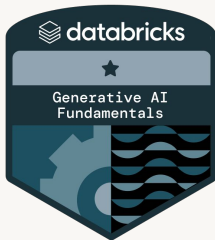


- Intro to Data Lakehouse (SP)
- Intro to Databricks Lakehouse Platform (SP)
- Intro to Databricks Lakehouse Platform Architecture and Security Fundamentals (SP)
- Intro to Supported Workloads on the Databricks Lakehouse Platform (SP)
- **Databricks Fundamentals Accreditation (SP)**

Note: Courses and accreditations available as self-paced content in the Databricks Fundamentals Learning Path via Databricks Academy.



Generative AI Fundamentals



GENERATIVE AI FUNDAMENTALS ACCREDITATION



- Intro to Generative AI Fundamentals (SP)
- Generative AI Basics (SP)
- LLM Applications (SP)
- Assessing Potential Risks and Challenges (SP)
- **Databricks Generative AI Fundamentals (SP)**

Note: Courses and accreditations available as self-paced content in the Databricks Fundamentals Learning Path via Databricks Academy.



Data Analyst



DATABRICKS FUNDAMENTALS ACCREDITATION ★

- Intro to Data Lakehouse (SP)
- Intro to Databricks Lakehouse Platform (SP)
- Intro to Databricks Lakehouse Platform Architecture and Security Fundamentals (SP)
- Intro to Supported Workloads on the Databricks Lakehouse Platform (SP)
- **Databricks Fundamentals Accreditation (SP)**

DATA ANALYST ASSOCIATE CERTIFICATION ★★

- Data Analysis with Databricks (ILT/SP)
- [Data Analyst Associate Exam Guide](#)
- **Databricks Certified Data Analyst Associate Exam (\$200 USD)**

SP = self-paced training (free for Databricks customers, available in Data Analyst Learning plan via Databricks Academy)
ILT = instructor-led training course (available for a fee)



Data Engineer



DATABRICKS FUNDAMENTALS ACCREDITATION ★

- Intro to Data Lakehouse (SP)
- Intro to Databricks Lakehouse Platform (SP)
- Intro to Databricks Lakehouse Platform Architecture and Security Fundamentals (SP)
- Intro to Supported Workloads on the Databricks Lakehouse Platform (SP)
- **Databricks Fundamentals Accreditation (SP)**

DATA ENGINEER ASSOCIATE CERTIFICATION ★★

- Data Engineering with Databricks (ILT/SP)
- [Data Engineer Associate Exam Guide](#)
- **Databricks Certified Data Engineer Associate Exam (\$200 USD)**

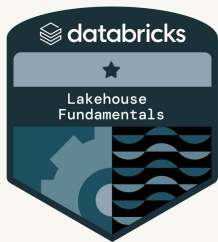
DATA ENGINEER PROFESSIONAL CERTIFICATION ★★★

- Advanced Data Engineering with Databricks (SP)
- [Data Engineer Professional Exam Guide](#)
- **Databricks Certified Data Engineer Professional Exam (\$200 USD)**

SP = self-paced training (available for free for Databricks customers, available in Data Engineer Learning plan via Databricks Academy)
ILT = instructor-led training course (available for a fee)



Machine Learning Engineer



DATABRICKS FUNDAMENTALS ACCREDITATION ★

- Intro to Data Lakehouse (SP)
- Intro to Databricks Lakehouse Platform (SP)
- Intro to Databricks Lakehouse Platform Architecture and Security Fundamentals (SP)
- Intro to Supported Workloads on the Databricks Lakehouse Platform (SP)
- **Databricks Fundamentals Accreditation (SP)**

MACHINE LEARNING ASSOCIATE CERTIFICATION ★★

- Scalable Machine Learning with Apache Spark (ILT/SP)
- [Machine Learning Associate Exam Guide](#)
- **Databricks Certified Machine Learning Associate Exam (\$200 USD)**

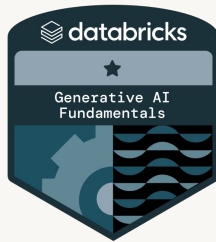
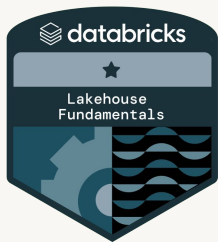
MACHINE LEARNING PROFESSIONAL CERTIFICATION ★★★

- Machine Learning in Production (ILT/SP)
- [Machine Learning Professional Exam Guide](#)
- **Databricks Certified Machine Learning Professional Exam (\$200 USD)**

SP = self-paced training (free for Databricks customers, available in Machine Learning Practitioner Learning plan via Databricks Academy)
ILT = instructor-led training course (available for a fee)



Generative AI Engineer



DATABRICKS FUNDAMENTALS ACCREDITATION ★

- Intro to Data Lakehouse (SP)
- Intro to Databricks Lakehouse Platform (SP)
- Intro to Databricks Lakehouse Platform Architecture and Security Fundamentals (SP)
- Intro to Supported Workloads on the Databricks Lakehouse Platform (SP)
- **Databricks Fundamentals Accreditation (SP)**

GENERATIVE AI FUNDAMENTALS ★

- Intro to Generative AI Fundamentals (SP)
- Generative AI Basics (SP)
- LLM Applications (SP)
- Assessing Potential Risks and Challenges (SP)
- **Databricks Generative AI Fundamentals (SP)**

GENERATIVE AI ENGINEER ASSOCIATE CERTIFICATION ★★

- Generative AI Engineering (ILT/SP)
- [Generative AI Engineer Exam Guide](#)
- **Databricks Certified Generative AI Engineer Associate Exam (\$200 USD)**

SP = self-paced training (free for Databricks customers, available in Machine Learning Practitioner Learning plan via Databricks Academy)
ILT = instructor-led training course (available for a fee)



Apache Spark Developer



DATABRICKS FUNDAMENTALS ACCREDITATION ★

- Intro to Data Lakehouse (SP)
- Intro to Databricks Lakehouse Platform (SP)
- Intro to Databricks Lakehouse Platform Architecture and Security Fundamentals (SP)
- Intro to Supported Workloads on the Databricks Lakehouse Platform (SP)
- **Databricks Fundamentals Accreditation (SP)**

APACHE SPARK ASSOCIATE DEVELOPER CERTIFICATION ★★

- OPTIONAL: Introduction to Python for Data Science & Data Engineering (ILT)
- Apache Spark Programming with Databricks (ILT/SP)
- **Databricks Certified Associate Developer for Apache Spark 3.0 (\$200 USD)**

SP = self-paced training (free for Databricks customers, available in Apache Spark Learning plan via Databricks Academy)
ILT = instructor-led training course (available for a fee)



Platform Administrator



DATABRICKS FUNDAMENTALS ACCREDITATION ★

- Intro to Data Lakehouse (SP)
- Intro to Databricks Lakehouse Platform (SP)
- Intro to Databricks Lakehouse Platform Architecture and Security Fundamentals (SP)
- Intro to Supported Workloads on the Databricks Lakehouse Platform (SP)
- **Databricks Fundamentals Accreditation (SP)**

DATABRICKS PLATFORM ADMINISTRATOR ACCREDITATION ★

- Databricks Platform Administration Fundamentals
- Databricks Identity Administration
- Databricks Workspace Administration and Security
- Databricks Compute Resource Administration
- Data Administration in Databricks
- CI/CD Administration in Databricks
- **Databricks Platform Administrator Accreditation**

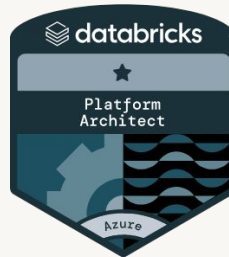
SP = self-paced training (free for Databricks customers, available in Platform Administrator Learning plan via Databricks Academy)

ILT = instructor-led training course (available for a fee)



Platform Architect

Azure



★ DATABRICKS FUNDAMENTALS ACCREDITATION

- Intro to Data Lakehouse (SP)
- Intro to Databricks Lakehouse Platform (SP)
- Intro to Databricks Lakehouse Platform Architecture and Security Fundamentals (SP)
- Intro to Supported Workloads on the Databricks Lakehouse Platform (SP)
- **Databricks Fundamentals Accreditation (SP)**

★ DATABRICKS AZURE PLATFORM ARCHITECT ACCREDITATION

- Platform Architecture with Azure Databricks
- **Databricks Azure Platform Architect Accreditation**

SP = self-paced training (free for Databricks customers)

ILT = instructor-led training course (available for a fee)



Platform Architect

AWS



DATABRICKS FUNDAMENTALS ACCREDITATION

- Intro to Data Lakehouse (SP)
- Intro to Databricks Lakehouse Platform (SP)
- Intro to Databricks Lakehouse Platform Architecture and Security Fundamentals (SP)
- Intro to Supported Workloads on the Databricks Lakehouse Platform (SP)
- **Databricks Fundamentals Accreditation (SP)**

DATABRICKS AWS PLATFORM ARCHITECT ACCREDITATION

- Platform Architecture with AWS Databricks
- **Databricks AWS Platform Architect Accreditation**

SP = self-paced training (free for Databricks customers)

ILT = instructor-led training course (available for a fee)



Platform Architect

GCP



DATABRICKS FUNDAMENTALS ACCREDITATION ★

- Intro to Data Lakehouse (SP)
- Intro to Databricks Lakehouse Platform (SP)
- Intro to Databricks Lakehouse Platform Architecture and Security Fundamentals (SP)
- Intro to Supported Workloads on the Databricks Lakehouse Platform (SP)
- **Databricks Fundamentals Accreditation (SP)**

DATABRICKS GCP PLATFORM ARCHITECT ACCREDITATION ★

- Platform Architecture with GCP Databricks
- **Databricks GCP Platform Architect Accreditation**

SP = self-paced training (free for Databricks customers)

ILT = instructor-led training course (available for a fee)



Generative AI learning offerings

Learning offerings for all, from business and technical leaders to data practitioners

	Target Audience	How to access	
Large Language Models: Application through Production	Data Scientists, ML Engineers, and Developers	Databricks Academy ¹ edX ²	Available now
Generative AI Fundamentals	Technical and business leaders	Databricks Academy	Available now
Large Language Models: Foundation Models from the Ground Up	Data Scientists and ML Engineers	Databricks Academy ¹ edX ²	Available now

¹Prospects, customers, partners, and employees can access in Databricks Academy by searching “Large Language Models” in the catalog.

²edX has a verified (paid) track, which includes a managed Databricks environment for course labs, graded exercises, and a certificate upon completion.

