

Unify Data. Deploy Al. Empower People.

Leverage AI, scale insights, and transform your workforce with Databricks certified training. The future belongs to learning organisations that combine human and machine intelligence.

Harness Data Intelligence

Maximise the potential of your data and AI with the Databricks Data Intelligence Platform. QA offers expert-led, accredited courses and hands-on labs, enabling your teams to enhance technical skills for data-driven success.

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Succeed with Al

Develop generative AI applications on your data without sacrificing data privacy or control.

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Democratise Insights

Empower everyone in your organisation to discover insights from your data using natural language.

ETL

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Drive Down Costs

Gain efficiency and simplify complexity by unifying your approach to data, AI, and governance.

Capabilities: A

Governance Warehousing

Data Sharing

Orchestration

"This partnership helps organisations simplify and accelerate data-driven innovation to bring Al to the world.

By unifying data and AI through human skills, QA supports our customers to amplify their Databricks investment."

Ben Gibbons

Director of EMEA Sales & Partner Performance Databricks



***QA** | **⊗** databricks

Why Upskill?

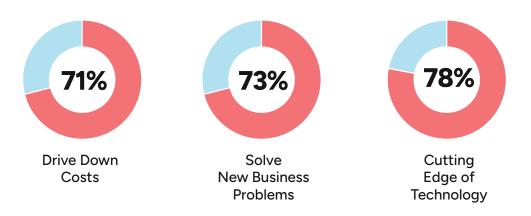
Industry leaders are data and AI companies.

Everyone wants Al 2 Security and privacy are under pressure 3 Data estate is fragmented

85% of organisations are experimenting with generative AI, but stumble when it comes to effective implementation.

With Databricks at the forefront of open-source innovation and a vast partner ecosystem, achieving certification on the platform is essential to mastering skills and driving scalable outcomes.

About **75% of team leaders** report Databricks training boosts performance in critical areas:



Learning Pathways

Future-proof your teams with tailored training for role-specific Databricks skills.

View Courses

Bundles

Generative AI Engineer Databricks Data Engineer Machine Learning Engineer

Apprenticeships

Databricks Data Engineer

Machine Learning Engineer

Let's partner to unify your data and Al.



