databricks

Databricks Unified Data Analytics Platform



NBCUniversal











Databricks Unified Data Analytics Platform, from the original creators of Apache Spark™, unifies data science and engineering across the Machine Learning lifecycle from data preparation, to experimentation and deployment of ML applications.



INTEGRATED DATA SERVICES

AWS Glue



Amazon S3



Amazon Kinesis



Amazon Redshift



Deeply integrated with AWS for Data Analytics and Machine Learning

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Databricks Unified Data Analytics **mlflow** Platform



Amazon SageMaker



END-TO-END

ANALYTICS AND ML

Amazon Quicksight



Amazon DynamoDB



Amazon Athena

INTEGRATED MANAGEMENT



AWS Security: Single Sign-On, Identity Access Management (IAM)



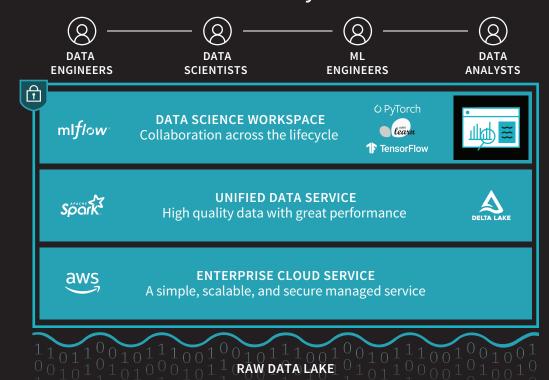
AWS Marketplace: Unified Billing



AWS Directory Services



Unified Data Analytics Platform



innovation across data engineering, data science and business analytics

Accelerating data-driven

Databricks Competencies

aws ocompetency

- Retail Competency
- Machine Learning Competency
- Data and Analytics Competency
- · Life Sciences Competency
- Public Sector Partner

Customers Rave About Databricks



"Agility and flexibility were critical for us to successfully support our data science and engineering goals. Moving to Databricks' Unified Analytics Platform to run 100% of our workflows has been a huge boost for our business and our customers."

 Matt Fryer, VP, Chief Data Officer Hotels.com



"Working in Databricks is like getting a seat in first class. It's just the way flying (or data science-ing) should be."

- Mary Clair Thompson, Data Scientist Overstock.com RUE GILT

"Databricks has enabled our data science team to work more collaboratively, empowering them to easily integrate and modify the models in a distributed fashion much faster."

- Benjamin Wilson, Lead Data Scientist Rue Gilt Group

peoplea

"We were looking for a leader to partner with on analytics infrastructure. With Databricks we can focus our time and resources on innovating new solutions that drive our business."

- John Wulf, Principal Engineer People.ai