

Democratizing Data & AI with Databricks & Salesforce



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Updated: September 28, 2022



Integrated C360 experience





Businesses Have Islands Of Trapped Data



Connecting Islands of Data Is Hard

Disparate Data

Technical Expertise

Costly & Time Consuming

Maintenance

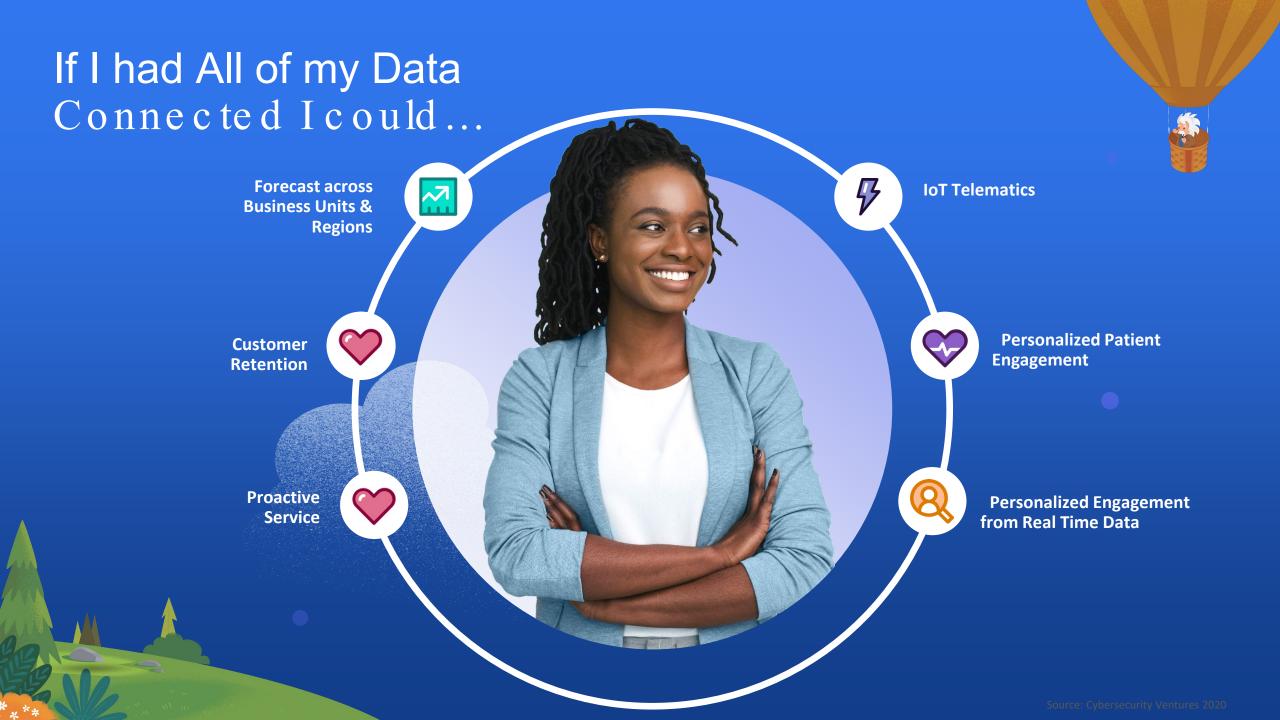
Security & Compliance



Data Driven Customer Outcomes

Your Business

Decision makers report integration as the top challenge for AI implementation





Salesforce Data Cloud

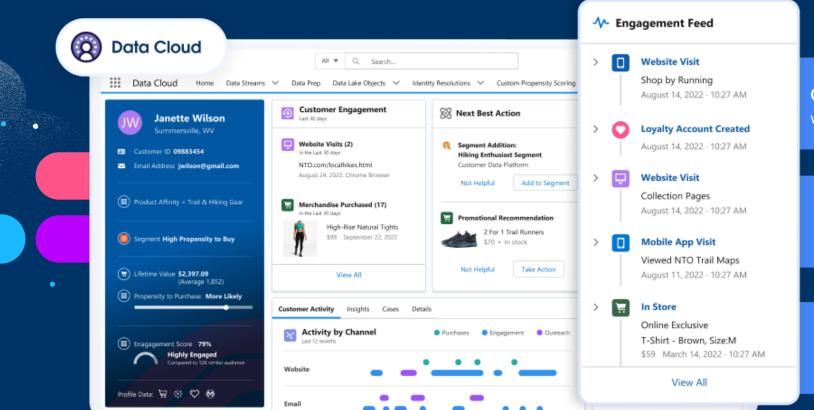




Salesforce Data Cloud



Unlock trapped data to build a 360-degree view of the customer every team can act on



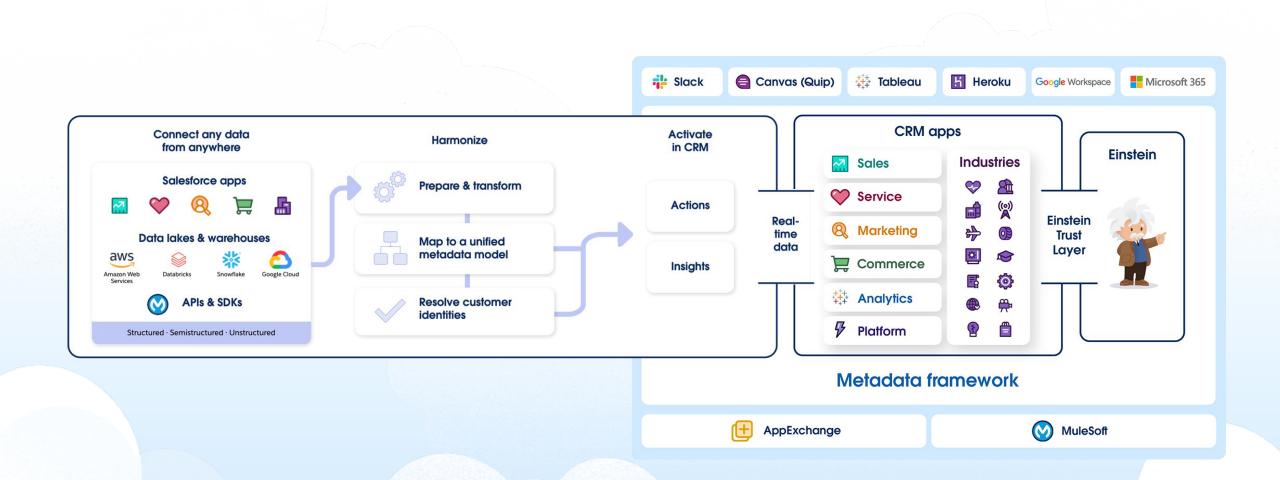
Connect and Unify Your Data without building complex data pipelines

Activate Your Data with insights and automation across every customer touchpoint

Enable Trusted AI grounded with all your enterprise data

How Data Cloud fits into the overall CRM platform







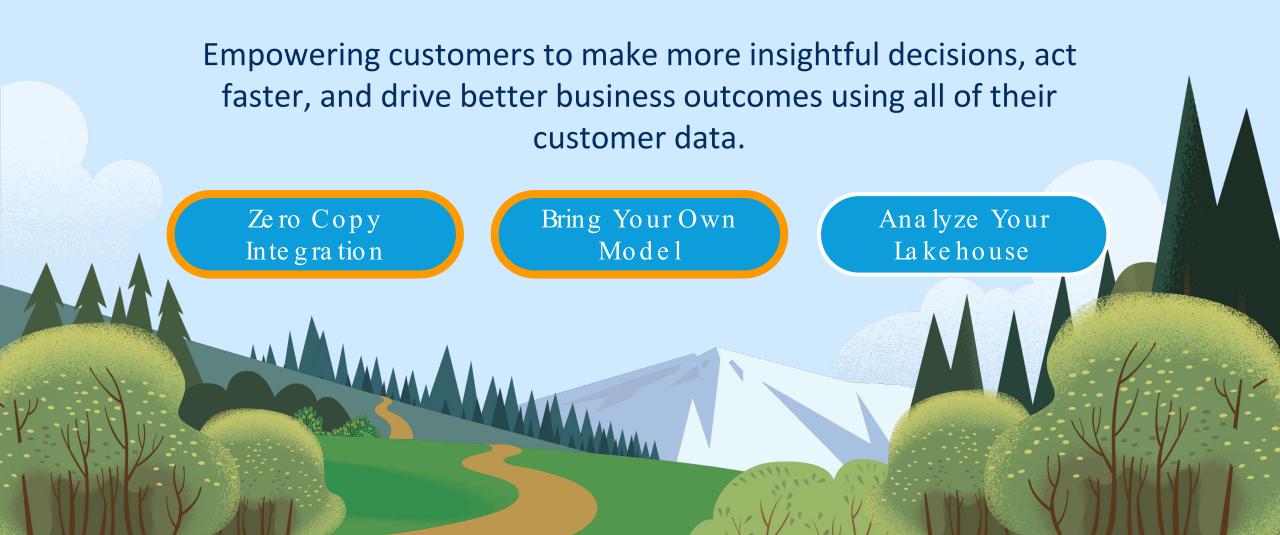
Salesforce and Databricks Partnership







Salesforce + Databricks Partnership Vision





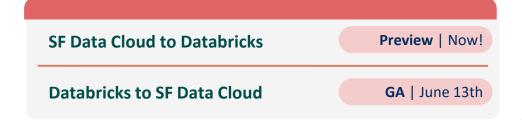
Unlock your Trapped data easily

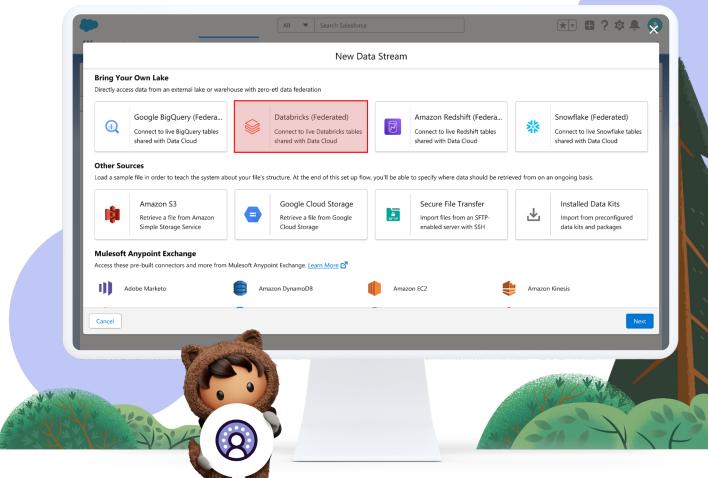
Activate your data no matter where it is stored

Share data seamlessly between Data Cloud and Databricks Lakehouse with **zero-copy**

Enrich your CRM data with contextual and relevant data from Databricks to help take action in the flow of work

Easily share **unified customer profiles** from Data Cloud to Databricks Lakehouse





Einste in 1 Studio

Model Builder - Da ta bricks Mosa ic AI

Unlock AI on your data to drive hyper-relevant customer interactions







Data Export,, SQL,

SOQL, REST APIS

Bring your own predictive AI models

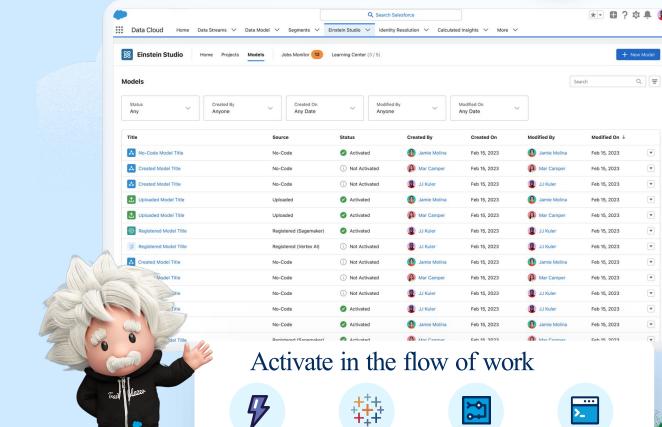
Manage AI models from a unified control plane

BYOM with Databricks Mosaic AI

GA | Feb '24

Developer Blog Post

Winter '24 release notes



Analytics

Lightning App Builder Flow Automation



Connected Experience

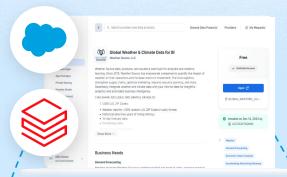




Increase Conversion With Personalized Experienc

Connect, Harmonize & Unify Data

Using zero-copy, customers can pull in data housed in Databricks as well as Salesforce CRM



AI-Infe rences

Customers can use AI to predict product interest by analyzing behavior such as browsing history, purchase patterns, and search queries. For example, AI can identify that a customer frequently viewing running gear is likely interested in new fitness accessories.



Activate CRM

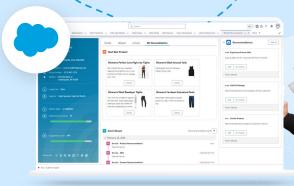
They can activate this audience across all channels including commerce, email/SMS/web/social/ads - creating connected & personalized discount journeys for their customers. Data can be shared with Sales/Service teams in the flow of work and process automation within the CRM



Optimize Performance

Results can be shared back with Databricks to leverage their AI and analysis tools to forecast future store inventory levels based on campaign results









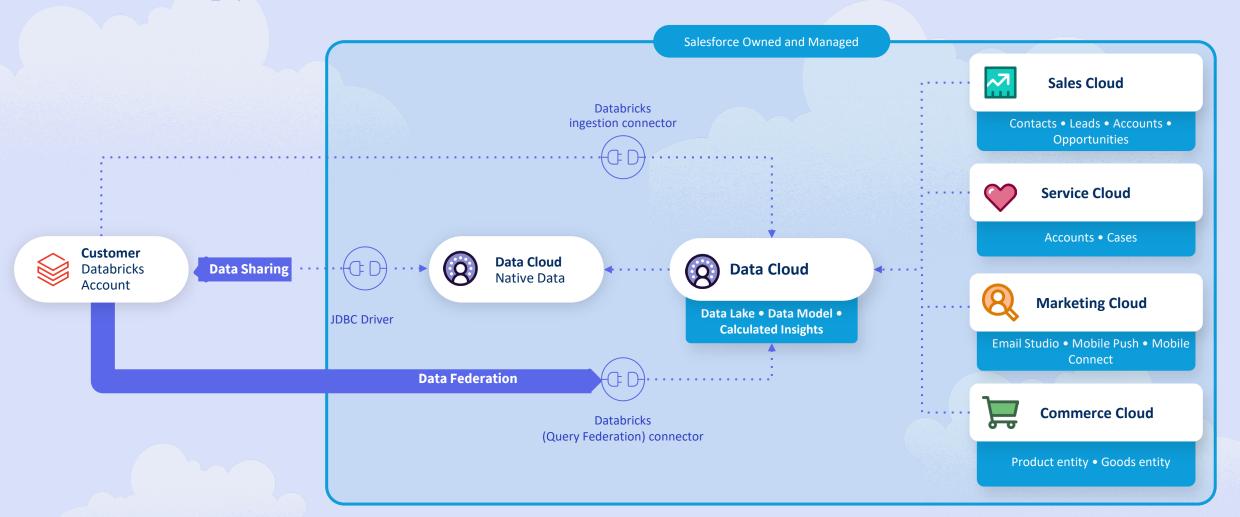
Create Operational Unified Profiles

They can combine this Databricks data with their Commerce, Sales, Marketing and Service data in Data Cloud to create operational customer profiles

How Data Cloud & Databricks Work Together



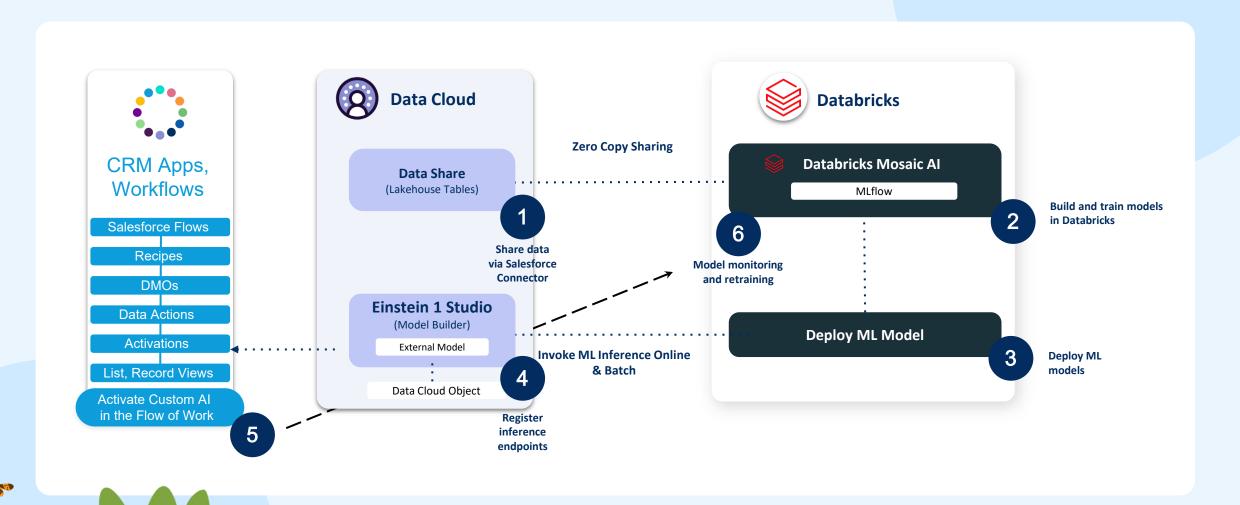
Zero Copy Architecture





Bring Your Own Model with Databricks

Activate Custom AI in the Flow of Work





Demo





Salesforce ta Cloud

A hyperscale data platform built into Salesforce

Know your customers

Connect, federate, and harmonize data from any product and system into a complete view of every customer

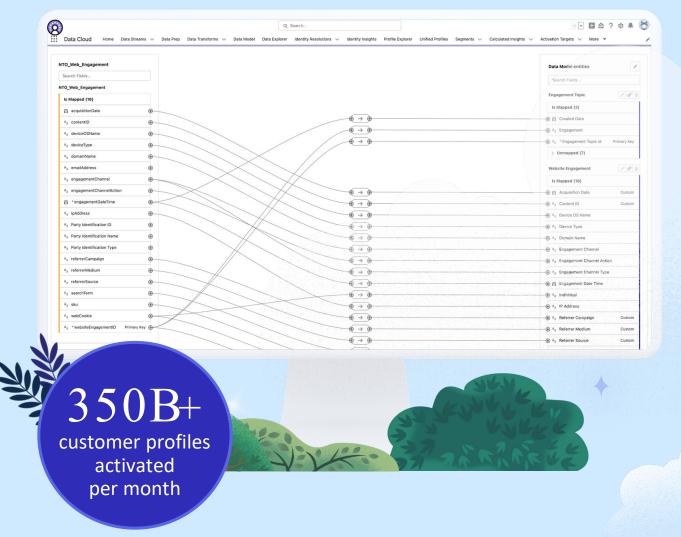
Act on AI in the flow of work

Empower teams to engage customers, at every touchpoint, with relevant data and insights on the #1 AI CRM

Enrich your data with open access

Integrate any system seamlessly with Data Cloud, an open and extensible data platform

Zero Copy - SF Data Cloud to Databricks	Preview Now!
Zero Copy - Databricks to SF Data Cloud	GA June 13th
BYOM with Databricks	GA Spring '24



Next Steps





Read the Bring Your Own Model blog post



Come find us at Booth #35

Join Now!

Ask your account team to join the Zero Copy Preview



Thank You!

