



Hands on Webinar

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Forward-looking Statement



Statement under the Private Securities Litigation Reform Act of 1995:

This presentation contains forward-looking statements about the company's financial and operating results, which may include expected GAAP and non-GAAP financial and other operating and non-operating results, including revenue, net income, diluted earnings per share, operating cash flow growth, operating margin improvement, expected revenue growth, expected current remaining performance obligation growth, expected tax rates, the one-time accounting non-cash charge that was incurred in connection with the Salesforce.org combination; stock-based compensation expenses, amortization of purchased intangibles, shares outstanding, market growth and sustainability goals. The achievement or success of the matters covered by such forward-looking statements involves risks, uncertainties and assumptions. If any such risks or uncertainties materialize or if any of the assumptions prove incorrect, the company's results could differ materially from the results expressed or implied by the forward-looking statements we make.

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Further information on these and other factors that could affect the company's financial results is included in the reports on Forms 10-K, 10-Q and 8-K and in other filings it makes with the Securities and Exchange Commission from time to time. These documents are available on the SEC Filings section of the Investor Information section of the company's website at www.salesforce.com/investor.

Salesforce.com, inc. assumes no obligation and does not intend to update these forward-looking statements, except as required by law.







Thank You





















Agenda

Prerequisites

Tableau CRM Trial: https://developer.salesforce.com/promotions/orgs/analytics-trial-de/

Tableau 2021.1 or beyond: https://www.tableau.com/trial/download-tableau

Download CSV and Viz: Data + Workbook Zip

Introduction and Demo

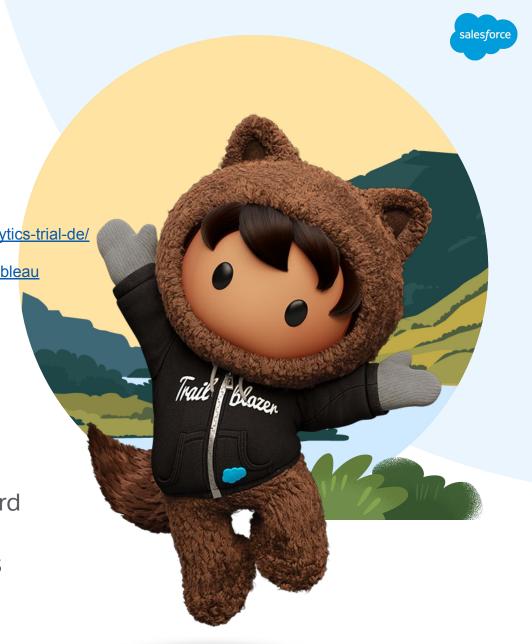
Hands On Exercise:

Tableau CRM - Create and Deploy Prediction

Tableau - Add Einstein Discovery to Dashboard

Einstein Discovery for Tableau Examples & Use Cases

Additional Resources and Links



Machine Learning Can Transform Decision Making



AI-powered insights fuel actionability, helping drive business forward



1990s

Humans & Rolodexes



2000s

Humans & Databases



2020+

Humans & Machine Learning

86%

of executives claim that AI is going to be a "mainstream technology" at their companies in 2021



Data Science Today Is:

- Business critical
- Highly precise
- Driven by technical experts



Tableau Business Science



A new class of Al-powered analytics that lowers the barrier to data science techniques, enabling business users and analysts to make smarter decisions faster. Business Science empowers more people with data, with guided model creation, predictions, what-if scenarios, forecasting and other analytical methods – all using clicks, not code.

Simple & Fast



Clicks not code, guided model building, revise and redeploy approach

Faster Decision Making

Trusted



Ethical and transparent AI, model monitoring, key driver analysis and bias protection

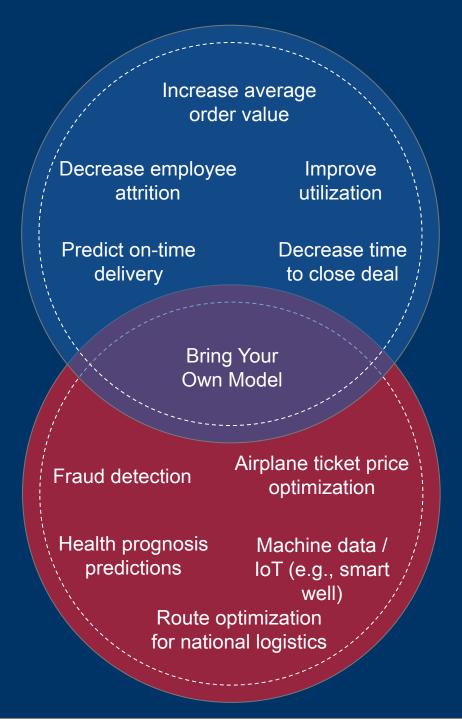
Increased Transparency

Integrated



Build, deploy, and operationalize within Tableau workflows

Reduce Resource Burdens



Immediacy and Context First

Business Science

Not a one-size fits all approach

Precision First

Data Science

Einstein Discovery

in Tableau



Einstein Discovery

Trusted, automated model training and deployment in minutes

Supervised machine learning

No code required

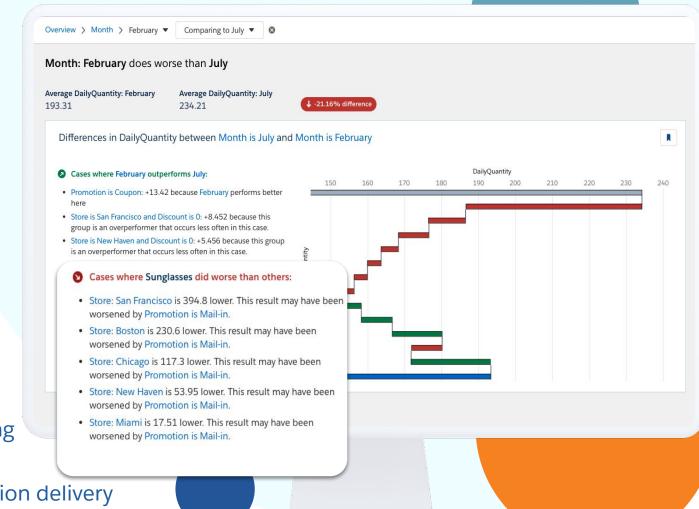
Ethical and transparent ML

Component driver analysis

Rapid iteration

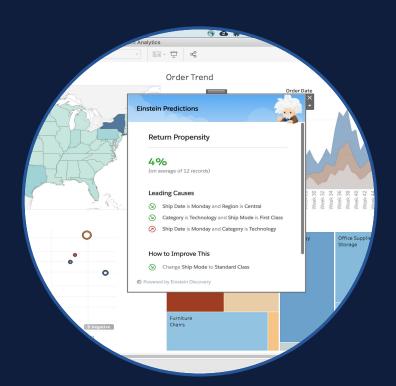
Combine data from anywhere

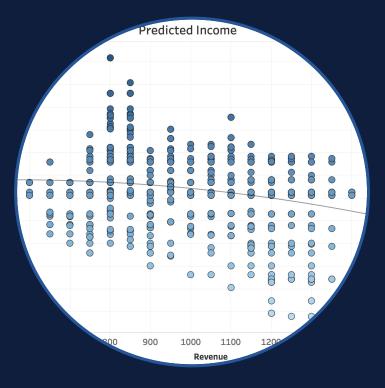
Live model monitoring

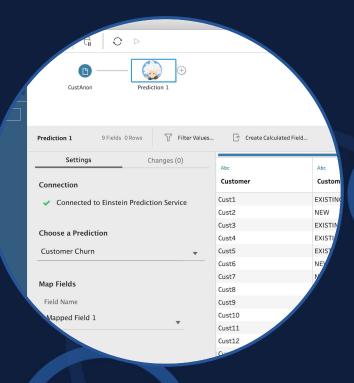




Three Ways to Bring in Einstein Predictions







Dashboard Extension

Access real-time predictions in dashboards

Analytics Extension

Integrate real-time predictions in vizzes

Tableau Prep

Add predictions to your datasets

Demo

Einstein Discovery in Tableau



Hands On

Einstein Discovery in Tableau



Hands on Exercise



Tableau + Einstein Discovery

Prerequisites

- Tableau CRM Trial: https://developer.salesforce.com/promotions/orgs/analytics-trial-de/ (Verify email, Set password)
- Tableau 2021.1 or beyond: https://www.tableau.com/trial/download-tableau
- Download CSV and Tableau Dashboard: Data + Workbook Zip

<u>Instructions</u>

- Tableau CRM
 - Upload CSV to create Dataset
 - Create Story to maximize Applications
 - Deploy Story without mapping to Salesforce object
- 2. Tableau
 - Open Tableau Dashboard (Add "Use for ED Workshop" worksheet)
 - Add the Einstein Discovery Extension to Tableau Dashboard
 - Connect to Tableau CRM Trial with your unique login
 - Select Prediction Definition (your deployed story name)
 - Map fields from Tableau worksheet to Einstein Discovery Story





Example Use Cases

Einstein Discovery in Tableau



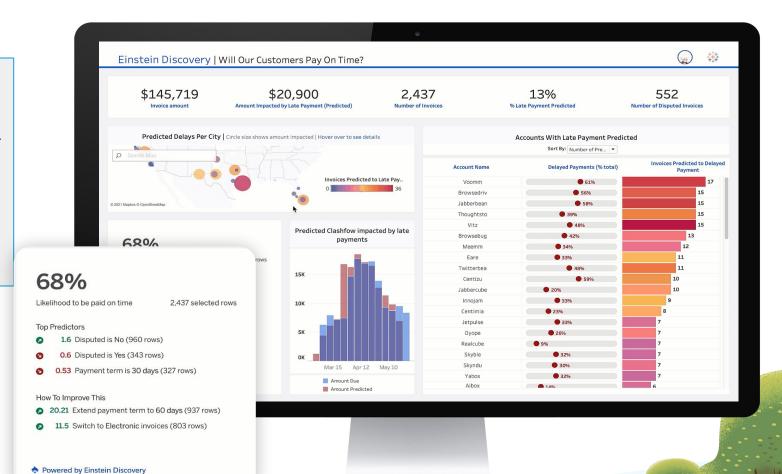
Forecast Cash flow and On-time payments





What are expected payments and late payments so I can forecast cash flow and target my account collection activities?





What Are Some Things I Can Predict?



By function

Finance



Forecasting revenue
Late payments
Invoice fulfillment
Returns
Maximize margin
Cost reduction
Reduce attrition
Reduce compliance
risk
Improve margin

Wealth Management



Likelihood to grow
Likelihood to
increase AUM
Reduce agent
attrition
Recommend new
products
Improve client
relationship score
Reduce client
churn

Retail Banking



Likelihood to open new account Likelihood to purchase product Predict customer churn risk Best Campaign Fit Reduce employee attrition

Mortgage & Lending



Likelihood to purchase (B2B) Best Product Fit Probability of late payment Probability of early repayment



Additional Resources

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Check Them Out!

Everything You Need on Einstein Discovery (quip)

Einstein Discovery Whitepaper

Einstein Discovery Trailheads (training)

Einstein Discovery Best Practice Videos

<u>Tableau CRM Academy Videos</u>

<u>Einstein Discovery in Tableau – Try it for Yourself (blog)</u>

Einstein Discovery Deep Dive (blog)





Pricing and Packaging



Ways to Buy



Click here for pricing page on salesforce.com

TCRM Plus

Advanced analytics platform with AI built in

\$150 PUPM

(Includes all Tableau CRM industry SKUs)

Einstein Predictions

Automated discovery and predictive insights

\$75 PUPM

Einstein Discovery in Tableau add-on

Predictive insights surfaced natively in Tableau

\$25 PUPM

(Requires separate Tableau licensing)

