CapStorm

CASE STUDY

TABLEAU INSIGHTS WITH NEAR REAL-TIME SALESFORCE EXTRACTS





An enterprise cyber security organization uses Salesforce as a key system of record. Salesforce contains much of the critical business data needed for analytics and business intelligence purposes, but the native reporting limitations in Salesforce are keeping the business from gaining needed data insights.



CapStorm enables self-hosted, high frequency Salesforce data extractions every 15 minutes, dynamically updating the organizations' Salesforce data warehouse with the latest data updates. The extraction process also updates data warehouse automatically as Salesforce structure changes, resulting in a set it and forget it process that stays in-step with the current state of Salesforce automatically.



Tableau connects directly to the CapStorm created database, enabling near realtime analytics without query limitations or restrictions on calculated fields or data joins. This process also powers data fabric integration to achieve broader data insights across the entire spectrum of the organization.

Cybersecurity Enterprise

CapStorm serves the Salesforce community with expert solutions for managing high-value, missioncritical data. Our customers gain autonomous use and control of data throughout their Salesforce environments, empowering enterprise value and confidence by managing data throughout its lifecycle.