Nick Murray - Data Product Design at Salesforce

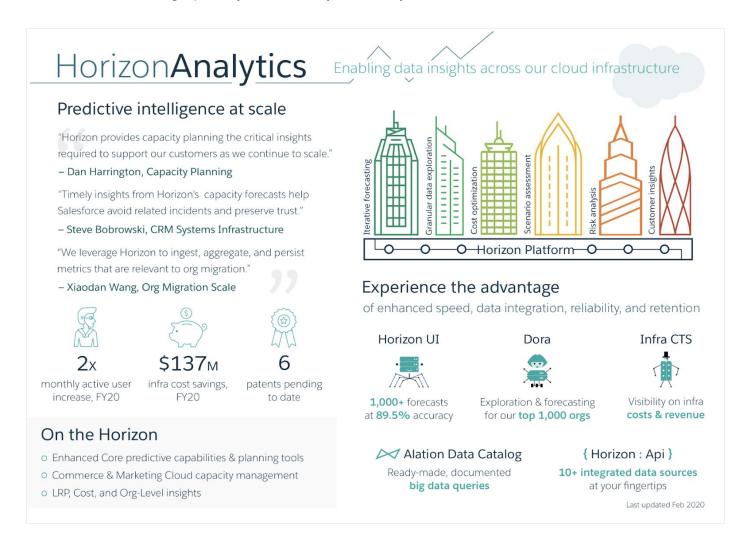
The following screenshots showcase my work at Salesforce from 2019-2020. For any questions, sketches, or other process-related materials, please don't hesitate to contact me directly:

nicholasdmurray@gmail.com (917)-386-3609 http://nickm.io

Horizon Analytics - My Team at Salesforce

Our team delivers internal data products to thousands of infrastructure planners, executives, and engineers to ensure that Salesforce, its acquisitions, and any customer-developed apps function seamlessly in the cloud.

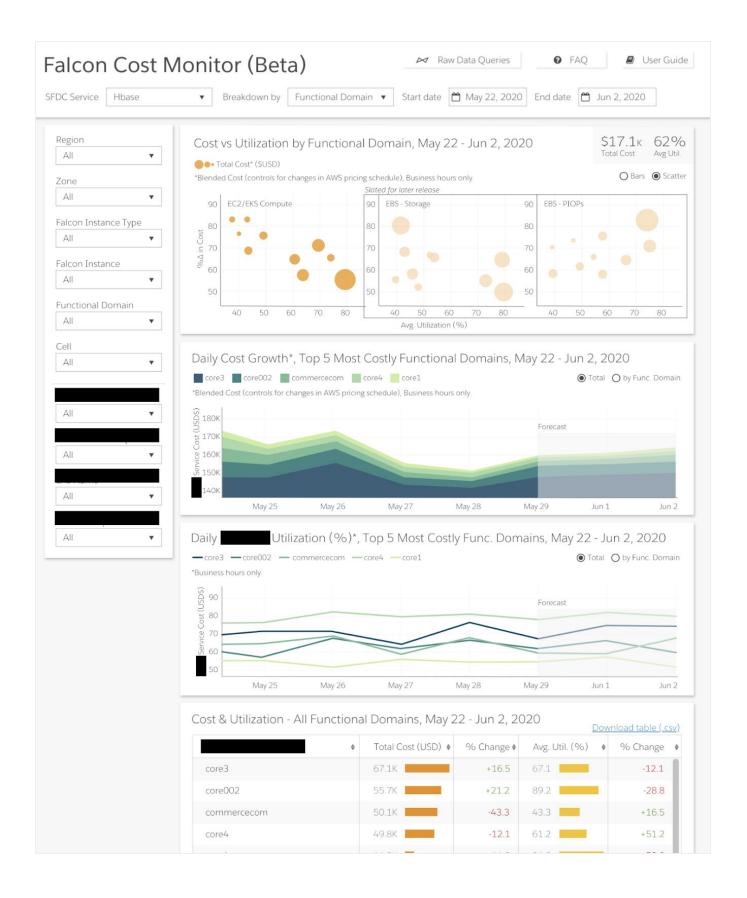
Team showcase infographic by Nick Murray, February 2020



Falcon Cost Monitor - Actively Managing Cloud Infrastructure Costs, May 2020

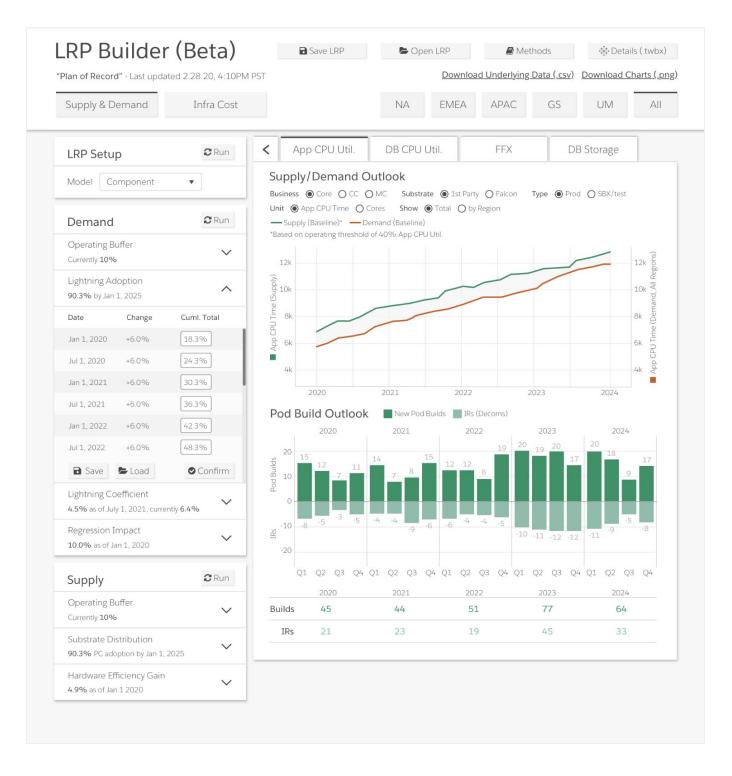
Purpose: Enable engineers in partnership with finance professionals to proactively grow the cost-efficiency of our cloud infrastructure fleet.

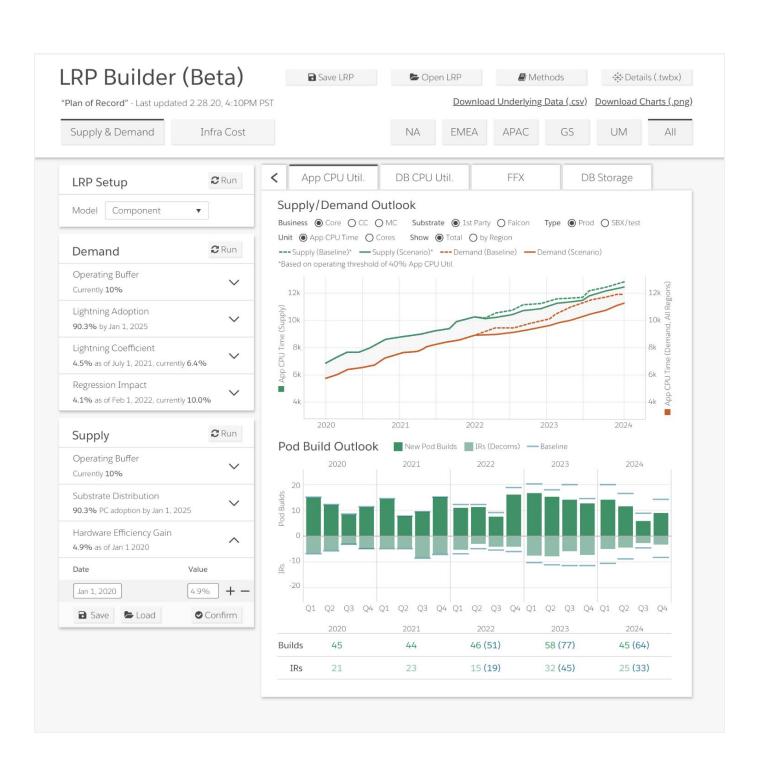




LRP Builder - Long Term Infrastructure Build Planning, April 2020

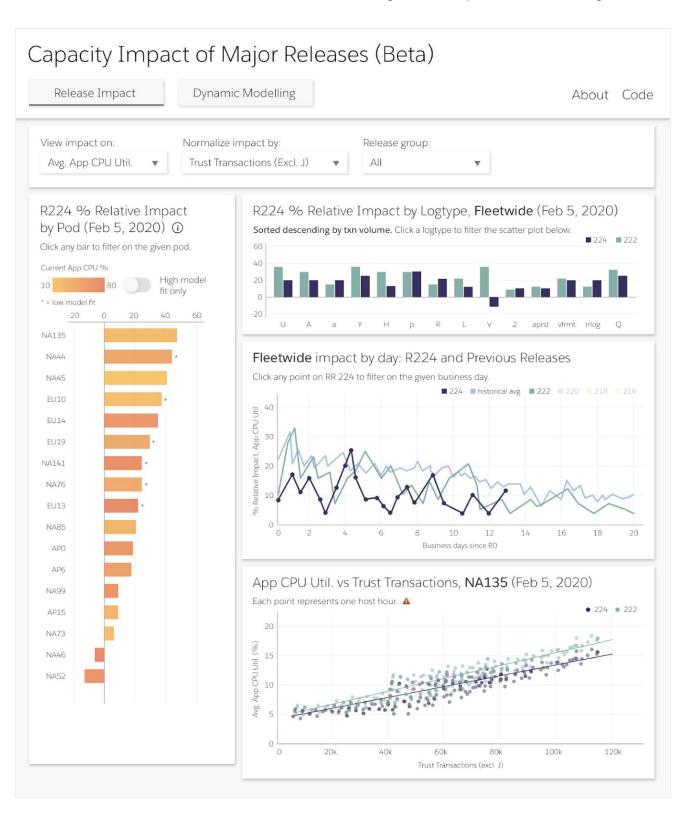
Purpose: Enable executives and capacity planners to run infrastructure build scenarios, to support the development of our infrastructure long range plan (LRP).

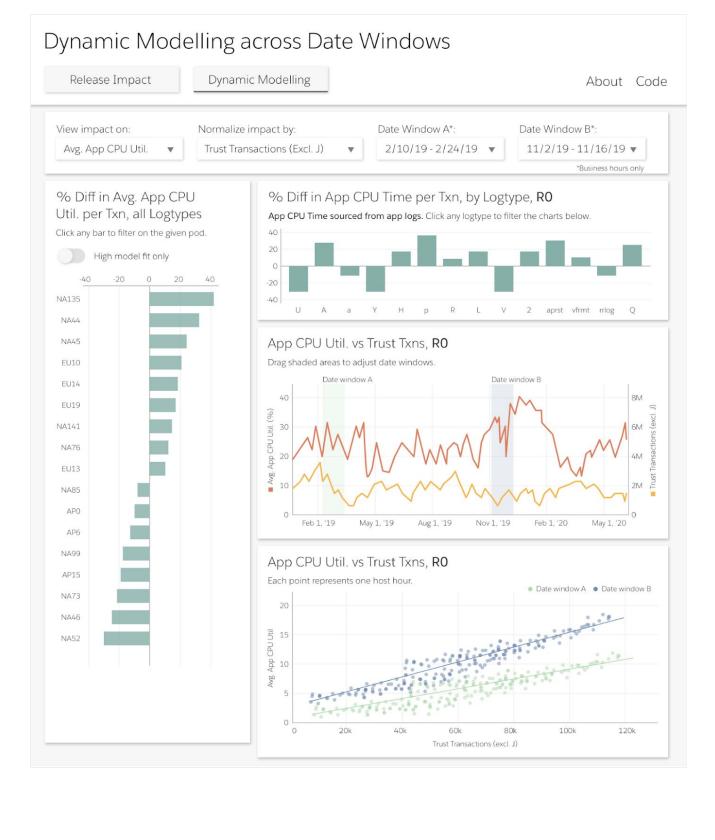




Automated Release Regression Analysis, Feb-March, 2020

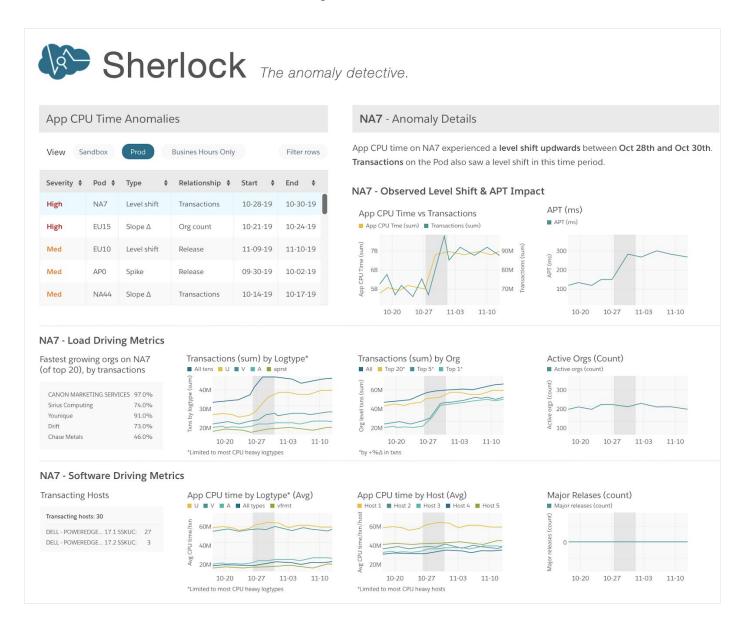
Purpose: Enable performance engineers at Salesforce to monitor the impact of new software releases on our infrastructure fleet, informing real-time performance tuning efforts.





Sherlock - Anomaly Detection and Triage, Dec-Jan, 2020

Purpose: Enable capacity planners to detect, triage, and take action on any customer and/or software driven anomalies occurring across our fleet of infrastructure.



OMASTAR - Managing Customer Cloud Migration, Oct-Nov 2020

Purpose: Enable customer-centric engineers to effectively manage the migration of Salesforce customers to new cloud infrastructure of ever increasing performance, security, and reliability.

