

TRENDENCE

AZURE MARKETPLACE →

# Test & Learn Platform (TALP)

Customer Success Story

#BeyondPossible

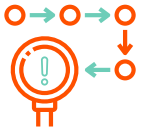
# Case Study - TALP

## BACKGROUND



- » The marketing team at one of the world's largest retailers was about to redefine their e-commerce business model to better compete with Amazon and wanted to carry out a series of experiments to test different delivery & marketing models
- » Their legacy process involved using a dated test and control platform and led to significant manual interventions and a fragmented process to testing the scale of experiments they wanted to run

## PROBLEM STATEMENT



- » The retailer wanted an entirely automated end to end workflow to test hundreds of different marketing and delivery engagement models with shoppers

## Tredence Test & Learn Platform



Automated Data ETL, Feature Engineering and Modelling Pipelines to reduce manual interventions



Dashboards and views that were customized for the specific client objectives



Leveraged the Tredence TALP for one stop shop for Design, Measurement and Learning from experiments



Ongoing support for end-to-end experimentation governance and monitoring of model & data pipelines

## OUTCOMES



**~60%**

faster experimentation cycle



**~70%**

**lesser time** spent by analysts on operations with their time being reinvested in value added insights



**100%**

**sustained insights quality & decisions**

# Thank You

**#BeyondPossible**

**Tredence Inc.**

1900 Camden Avenue, #66,  
San Jose, CA 95124.

**CONTACT DETAILS**

Mobile:  
Email: