

An American department store drives a \$25MM annual gain with Trial Run

THE BACKGROUND

Duration: The company has been using Trial Run since August 2016

Action: Deployed on cloud, Trial Run enabled the company to efficiently and accurately scale the experimentation process

THE EXPERIMENTS

Visual Merchandizing:

- Attractive furniture display
- Luxury handbags and accessories zone

Store Operations:

- Longer store hours on weekends
- · Queue handling specialist

Marketing Strategy:

- Jewelry and watches blitz
- In-store purchase deals on men's denim

HR:

- · Central team for recruitment
- Reducing dependency on stores

Store Remodeling:

- New fixtures and fittings
- New experience zones

THE IMPACT

By using Trial Run, the number of experiments have increased from $^{\sim}20$ to $^{\sim}40-45$. Similar or higher results are expected in future.

100% Increase in experiments

from ~20 to ~40–45 per year

SIGNIFICANT IMPROVEMENT IN MEASUREMENT ACCURACY

Retailer could take more confident decisions as TR's cutting-edge data science reduced measurement errors and recommended the best possible tailored rollout to maximize gains

\$25MM Annual financial gain

POSITIVE ANNUALIZED IMPACT DELIVERED ACROSS BUSINESS AREAS

MARKETING

MERCHANDIZING

STORE OPERATIONS

MISCELLANEOUS

40%
of total experiments

of total experiments

~\$10MM

~\$5MM-\$10MM

\$10MM