

CASE STUDY

Nissan

Published by The Predictive Index.

Background

Founded in Japan in 1933, Nissan is one of the world's leading automobile manufacturers, selling over 5 million vehicles each year. With more than 140,000 employees worldwide and an estimated \$108 billion in annual sales, Nissan is a powerhouse in the automotive industry but is a leader in other categories as well. Not only is Nissan one of the largest producers of electric vehicles, Forbes has also recognized the company on its lists of the World's Top Regarded Companies, World's Most Valuable Brands, and America's Best Employers by State.

The Opportunity

"PI has given me a quantifiable and sustainable approach to predict sales performance"

Joan Jones Senior Manager

Despite its prominence and market share, Nissan was faced with growing competition and rapid industry innovations. The leadership team knew they needed to critically invest in their North American field sales team to meet business goals. In order to predict, codify, and replicate sales success, they set out to uncover the factors correlated to successful sales representatives. The team appointed Joan Jones, a senior manager and 27-year Nissan veteran, to lead the charge of training the field sales team. Jones created The Field Sales Academy, through which she sought to:

- Hire and recruit the best people for the field sales team.
- Roll out a scalable onboarding program for new team members.
- Develop new team members into qualified dealer consultants by improving 1:1 dealer/seller interactions.
- Improve selling skills by creating skill benchmarks and actionable development plans.

Jones sought to bring the same caliber of metrics-based insights that Nissan implemented in other areas of the business to their processes and talent strategy. With ambitious revenue goals to meet, using data to predict sales performance was key.

The Solution

Jones began to incorporate The Predictive Index® into her Field Sales Academy. Nissan had been using PI as a hiring tool for more than a decade—but until this point, the automaker hadn't explored PI's robust suite of talent optimization tools.

As the first step in utilizing PI to predict sales performance, a group of Nissan leaders created Job Targets for three important roles on the field sales team: Dealer Operations Manager (DOM), Fixed Operations Manager (FOM), and Financial Services Manager (FSM). The leaders assessed high-performing DOMs, FOMs, and FSMs to identify key behavioral similarities, then established behavioral and cognitive benchmarks for each role.

After the three Job Targets were created, all 253 existing DOM, FOM, and FSM employees took the PI Behavioral Assessment™. Jones compared their behavioral patterns to the Job Targets and categorized employees into three groups—close matches, moderate matches, and poor matches—based on how closely they aligned with the Job Targets. This allowed her to recognize her top performers and identify employees who needed more intensive training and manager attention in order to improve productivity.

The Results

After just six months, Jones was able to prove the accuracy and predictability of the Job Targets she established. She saw that the top tiers of performers from the field sales team, as identified by the Job Target matching, were collectively selling 106% to 116% over quota. Of those top performers, 80% were close matches and 20% were moderate. None of the top-performing employees were poor matches.

Jones proved that Job Target match was correlated with high on-the-job performance, but knew the real issue and opportunity for impactful change was with the lowest performing field sales representatives. Low performing employees were selling at just 80% of their objective goals, and of those, 70% were poor or moderate matches to the Job Targets. The clear, directional results begged the question—how much revenue was lost due to poor matches and underperformance?

Digging into sales data, Jones discovered:

- If each employee was at least a moderate match to the Job Target, they would be able to reach 92% of their sales objectives within six months.
- The 12% difference between an underperformer and a top performer translated to \$90 million loss in revenue.

Empowered by these metrics, Jones made a strong case to her human resources team that PI was a necessary component of hiring and success for the sales team. Once the team saw the data firsthand, they quickly incorporated the PI Behavioral Assessment and Job Targets to guide all hiring and employee development processes.

"PI protects the manager from making a bad hiring decision and protects the individual from poor performance."

Joan Jones Senior Manager

"PI protects the manager from making a bad hiring decision and protects the individual from poor performance," said Jones. "PI has given me a quantifiable and sustainable approach to predict sales performance."

Jones discovered something revolutionary—a proven methodology to predict and optimize sales performance. The insights about employee performance that PI provided gave Jones and the Nissan leadership team a clear direction and definitive competitive edge.

© 2020 Predictive Index, LLC

Company details, roles and results reflect the original case study.

Try a complimentary PI Behavioral Assessment

Explore your workplace drives, then discuss what the results mean with Alexis.

[Talk with Alexis](#) | [Save contact](#)