

Much has been written about the cost of a bad hire, and with good reason. Between the loss in productivity, the negative brand impact and the dollars wasted, it's no wonder reducing turnover is such a critical need for organizations of all sizes. **The good news?** While there's no magic bullet that will solve turnover completely, pre-employment assessments, which identify candidates whose innate traits do not match up with what's required, can help avoid mismatches and reduce turnover.

How Does it Work?

HighMatch is a pre-hire assessment that measures core motivations and abilities that help predict important job behaviors such as teamwork and problem-solving.



Hiring Profiles: We create custom hiring profiles based on your needs and the specifics of the job that act as a yardstick for the highest-quality candidates.



Job Fit Reports: We use data derived from our assessment to predict a candidate's job fit and provide easy-to-understand scores & descriptions.



Assessments: We measure 7 discrete personality traits, 4 cognitive abilities and a wide variety of skills, all backed by the latest in IO psychology



Interview Guides: Our Interview Guide is tailored to each candidate, with consistent question prompts to dive deeper into potential mismatch issues.

HighMatch is used by some of the world's leading companies, including:













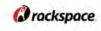
















Cost of a Bad Hire

The cost of bad hires have a ripple effect across the business, impacting **revenue** and **profitability** as well as **increased turnover** and **lack of employee engagement**.



of new hires look for new jobs in the first 6 months of new hires move on within their first year of C-level executives say retention is a top concern



But... how do you solve it?

ROI of Pre-Hire Assessments

Pre-hire assessments can help reduce turnover by identifying those candidates whose innate traits don't align with the role before these mismatches are onboarded.

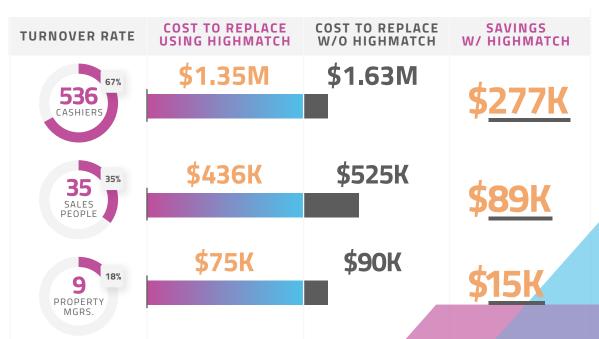
LARGE RETAIL COMPANY

800

MID-SIZED SOFTWARE COMPANY

100

SMALL REAL ESTATE COMPANY



^{*}Assumptions: Retailer w/800 employees earning avg. \$19K with cost to replace of 16%/annual salary Software company w/100 employees earning avg. \$75K with cost to replace of 20%/annual salary. Real Estate company w/50 employees earning avg. \$50K with cost to replace of 18%/annual salary