

INDUSTRY
Technology

COMPANY SIZE
1,000+
Employees

OBJECTIVE
Increase revenue
through net
new sales and
upselling

SOLUTIONS
GAME
EPP

RESULTS
Higher
test scorers
generated 2-4x
more revenue

Those who passed
both tests drove
significantly more sales
across all three roles.


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Software Company Predicts Salespeople Who Generate 2-4x More Revenue

Challenge

A large, publicly traded software company wanted to optimize the sales performance of its teams in order to drive revenue growth. The organization was interested in focusing on three roles:

- ✓ **Account Executives (AEs)**, who are responsible for generating net new business by finding and signing new clients to the company;
- ✓ **Account Managers (AMs)**, who maintain and expand revenue by managing ongoing relationships, ensuring customer satisfaction, and securing renewals and upsells; and
- ✓ **Strategic Account Managers (SAMs)**, who work large accounts, maintaining and expanding revenue via relationship management, expansion, and strategic upselling.

All three of these roles involve interacting with customers, driving new sales or upselling current accounts, and ultimately driving bottom line revenue that fuels growth for the entire organization.

Solution

The organization conducted a study with Criteria to quantify the degree to which Criteria's assessments predicted increased revenue generation for the three roles: AEs, AMs, and SAMs. Two assessments were selected for the study. The first was the General Aptitude Mobile Evaluate (GAME), which is a mobile-first, game-based assessment of cognitive aptitude. The test measures qualities such as critical thinking and learning ability, which ultimately impact how quickly a new employee can be trained and fully ramped, as well as the quality of their decisions and ability to solve problems.

The second was the Employee Personality Profile (EPP), a comprehensive personality inventory that evaluates how well someone's personality matches with a particular type of role. Because all three roles are sales-oriented, Criteria used the Sales Match on the EPP to quantify each employee's personality fit within a sales role.

In the first step of the study, Criteria administered these two assessments to 120 of the organization's current employees in the AE, AM, and SAM roles. From there, Criteria compared the employees' assessment scores with the amount of revenue those employees generated per quarter.

Results

Both of the assessments predicted job performance for all three roles: AEs, AMs, and SAMs. Most importantly, candidates who scored better on the GAME and EPP significantly outperformed their peers on revenue generation.

Account Executives (AEs):

Account Executives who passed both tests averaged \$60,000 in quarterly revenue, almost twice as much as those who did not pass both tests, who averaged only \$31,000.

Account Managers (AMs):

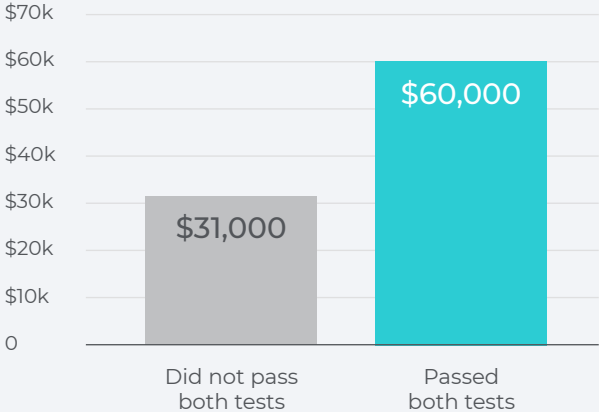
Account Managers who passed both tests averaged \$79,000 in quarterly revenue, 70% more than those who did not pass both tests, who averaged only \$47,000.

Strategic Account Managers (SAMs):

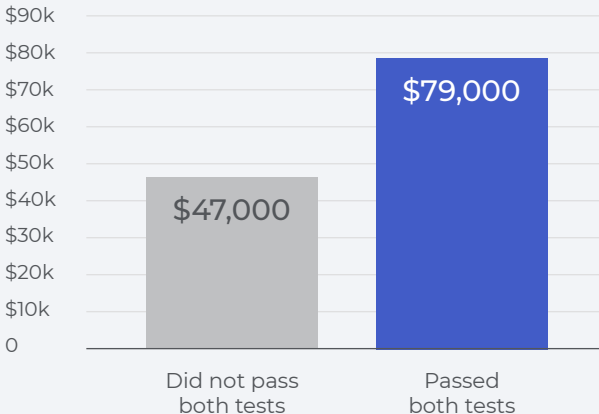
Strategic Account Managers who passed both tests averaged \$386,000 in quarterly revenue, almost 4x as much as those who did not pass both tests, who averaged only \$80,000.

By the end of the study, the organization was able to establish appropriate cutoff scores for both the GAME and the EPP, and began to use both assessments to evaluate incoming candidates for these three roles.

Quarterly Sales for Account Executives



Quarterly Revenue for Account Managers



Quarterly Revenue for Strategic Account Managers

