

### **TA Greatness Webinar Series #1**

### The Ultimate TA KPI - Accuracy

# What is Accuracy in TA?

1. The ability to predict job success.

2. Measuring what matters.

3. Measuring what we aim to measure and not something else.

### Alignment within the hiring team on what

**Measure What Matters** 

assess (skills, motivations, values, behaviors, etc.).

are the most important components to





Less is more - assess no more than 10

# · General trend - a generally increasing/decreasing retention trend

**Measuring Accuracy. Quick Wins** 

#### can give you a high level sense of your hiring accuracy.

1. Measure retention

retention -% retained for the first 6 months. 100%

components.

80%

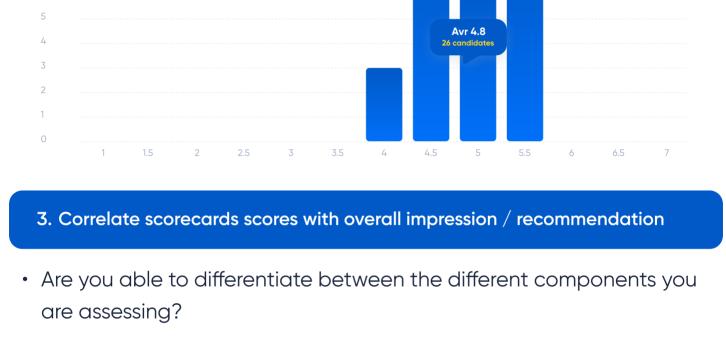
· Compare hiring process scores/recommendations to new hire



#### \* Based on all skills calculated average Your interviews' overall score distribution tends to be lenient. On your next interviews, try to use more of the bottom end of the scale (utilize the "give a high score to" tooltip to get a reference on what a ilı

**Overall Interview Score Distribution** 

good/poor answer looks like).



# **Measuring Accuracy. Long Term**

**Average Retention** 

35 Months

24 Months

 $\star\star\star\star$ 

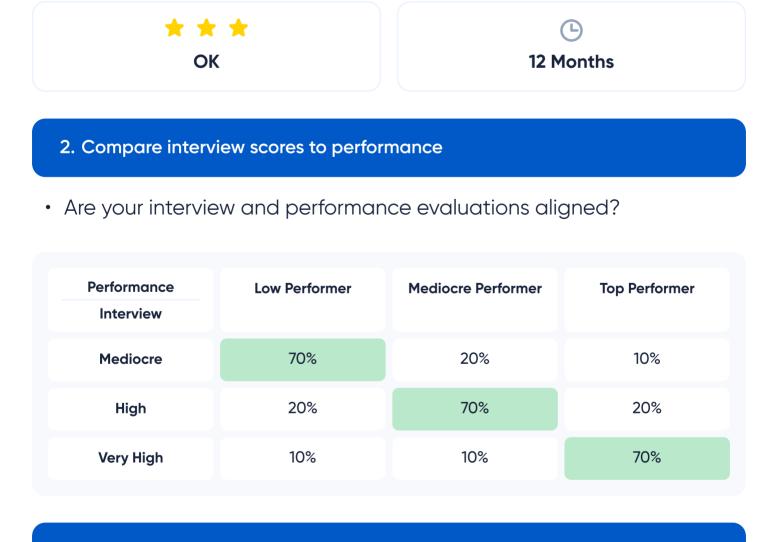
1. Compare interview scores to retention

**Interview Scores** 

\* \* \* \* \*

**Amazing!** 

Good



#### Correlate skills scores with performance scores. Or: calculate % of top performers out of hires that scored high on skill

Χ.

Scored high in the interview on

**Analytical** 

3. Compare interview scores by skill to performance

**Performance** 

**Low Performer** 

20%

**Growth mindset** 10% 20% 70% **Effective** 10% 70% 20% communication 50%

**Mediocre Performer** 

30%

**Top Performer** 

## **Demonstrate ROI on Accuracy** 1. Demonstrate savings on bad hires

- "Our turnover went down by 5% in the past 12 months, we saved the company \$3M on bad hires".
- Align with the business on what a bad hire is. Calculate the cost of one bad hire. Multiply by the number of bad hires.
- 2. Demonstrate earnings on top performers
- Less than 20% of employees generate more than 80% of the output Quantify how much a top performer makes the company per year on
- average (sales revenue, upselling, billable hours).
- Multiply by the number of top performers.



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