# **Business Reasoning Profile**



### **EMPLOYER REPORT**

For Hiring, Training & Coaching

Sample Report - John Doe

March 15, 2017

email@email.com



#### **BUSINESS REASONING RESULTS**

#### **Business Reasoning Defined**

This section is a summary of Business Reasoning abilities calculated from the assessment. When reviewing results:

- 1) Consider the participant's position
- 2) Consider the level of business reasoning complexity required for success

#### Summary of Mr. John Doe's results:

Verbal Reasoning Ability

Numerical Reasoning Ability

Advanced

#### **Detailed Results**



# Mr. John Doe has an Advanced understanding of verbal reasoning with a percentile rank of 65.

#### **Job Performance Considerations**

- Would not need assistance solving day-to-day scenarios requiring logic and reasoning
- Would be able to make correct judgments from written information
- Would be a good contributor to solving team challenges

#### Suggested interview questions to determine 'Fit':

• Describe a time when there was a complex document that you had to understand and then make recommendations based on your understanding. What was the situation and what was the result of your recommendations?

# Basic May have difficulty understanding and solving business problems requiring calculations. Basic Basic Intermediate Advanced Can understand & solve business problems in a numerical format by making the appropriate calculations & judgments

# Mr. John Doe has a Highly Advanced understanding of numerical reasoning with a percentile rank of 85.

#### **Job Performance Considerations**

- Would not require assistance with problems requiring numerical calculations
- Would be able to make correct decisions and judgments based on numerical calculations
- · Would be strong at analyzing numerical data

#### Suggested interview questions to determine 'Fit':

 Tell me about a particularly challenging time when you were asked to analyze numerical data and then make recommendations. What process did you use to draw your conclusions?