



# THE BUSINESS VALUE OF AGILITY

Discover the real value of Agility as we discuss the financial impacts of achieving better business outcomes.

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## IT'S BEYOND AGILE

Transformation is never just about adopting Agile for the sake of adopting Agile. It's always about achieving better business outcomes.

### IT'S BEYOND AGILE

## AGILITY AND WHAT IT REQUIRES

#### THE ABILITY OF THE ORGANIZATION TO:



Renew Itself



Adapt to Change



Succeed in a Turbulent Marketplace

#### **AGILITY REQUIRES STABILITY THROUGH**



Governance



Structure



Metrics



All forms of value that determine the health and wellbeing of the company in both the short-term and the long-term.

Some of which, are forms of value that aren't directly measured in monetary terms.



Agility + Business Value = Business Agility



### **MOVING BEYOND I.T.**

Agile isn't just for software development anymore. In fact, Agile is thriving in in industries such as banking, manufacturing, healthcare, and more...

## **BUSINESS AGILITY IS ENTERPRISE-WIDE**

What began as a movement within the software engineering community is now an enterprise-scale business approach.

More than just a team-level strategy. These are now competitive advantages:

- Business Agility
- Agile Strategy to Execution
- Adaptive Portfolio Management
- Innovation

### IDENTIFYING END-TO-END BUSINESS VALUE

When you're able to identify the activities and decisions that will add the most value—end-to-end, all the way to the customer—

Agility gets a whole lot easier.



An outcome metric is a quantifiable measure that a business can use to point toward the behaviors that led to either the success or failure of a particular activity.

## MAKING A CASE FOR AGILE

Your Transformation will look a little different depending on what it is that your organization values.

- Predictability
- Quality
- Cost Savings
- Early ROI
- Product Fit
- Innovation

## **BUSINESS OUTCOMES**

Companies that link non-financial measures and value creation stand a better chance of improving results.

#### **BUSINESS OUTCOMES**

#### **SPEED OF IDEA TO MARKET**

Develop your products with a sense of urgency, while still maintaining high-quality standards in design practices.

#### **COST REDUCTION**

Reduce costs to increase profits: looking for, finding, and removing unwarranted expenses from a business without having a negative impact on product quality.

#### **REVENUE GENERATION**

Revenue Generation is often times more important to the C-suite than Cost Reduction.

#### **PROFIT vs PROFITABILITY**

While profit is an absolute amount, profitability is a relative one. Profitability is a measurement of efficiency and ultimately the organization's success or failure.

#### **BUSINESS OUTCOMES**

#### **EMPLOYEE SATISFACTION**

Consider that your team structures, environments, decision-making frameworks, and governance models must all exhibit the true meaning of the word Agility.

#### **PREDICTABILITY**

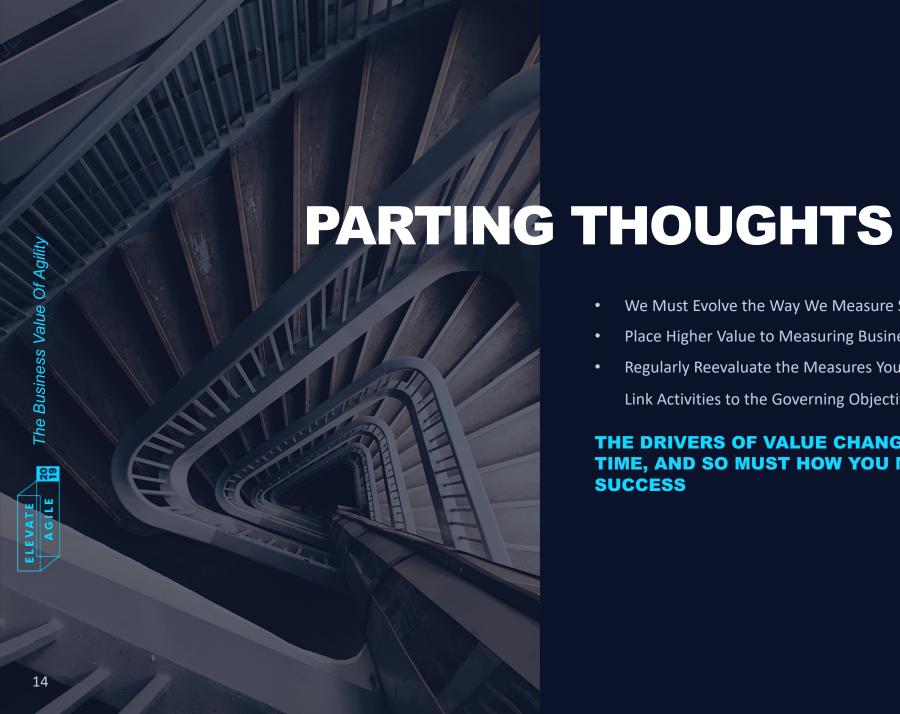
Without stable predictable teams, we can't have stable predictable programs, particularly when there are multiple dependencies between teams.

#### **QUALITY**

We can't meaningfully measure quality until we unpack its attributes and make each attribute observable so we can clearly identify what we want to measure and why.

#### **ROI & PAYBACK PERIOD**

If you want your CFO to get on board with your next Agile initiative, you might want to think about these two metrics.



- - We Must Evolve the Way We Measure Success
  - Place Higher Value to Measuring Business Outcomes
  - Regularly Reevaluate the Measures You are Using to Link Activities to the Governing Objective

THE DRIVERS OF VALUE CHANGE OVER TIME, AND SO MUST HOW YOU MEASURE **SUCCESS**