BRILLIO BOLT™

We see the challenges

Oh! Governance of my program is a nightmare! I need to look at so many reports!!

To take a decision. I do not get a single point of truth!!

How much time do I need to invest to make sense of all these reports from tools?

In spite of best practices why does project fall short of schedule ?

Is there a way to determine effort required by teams while delivering applications ?

Is the Quality of our product good enough for release?
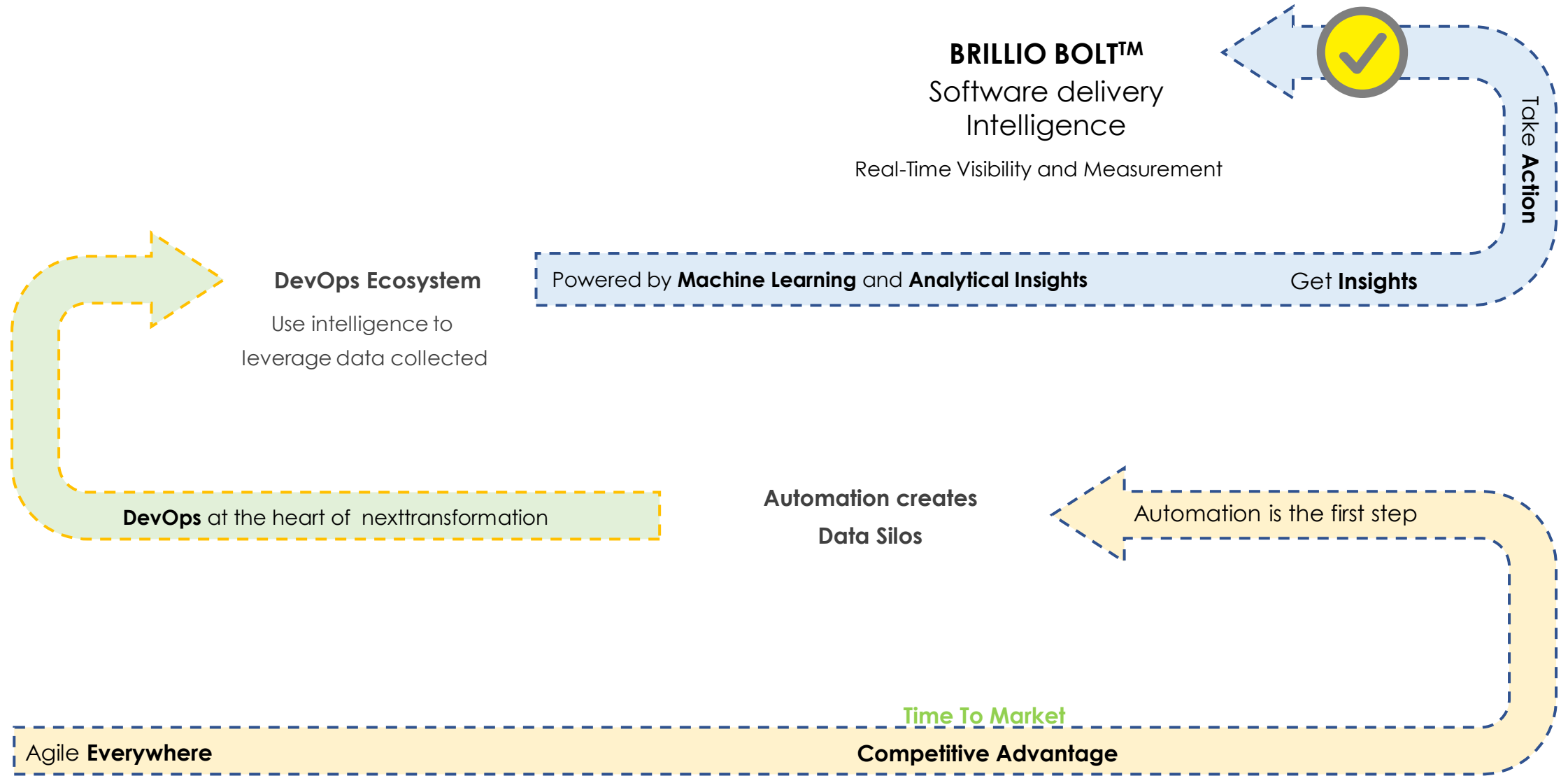
FACED BY

CIO
Program Manager
Directors
Scrum Coaches

and the path that we need to walk on

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BRILLIO BOLT™

Software delivery Intelligence

Real-Time Visibility and Measurement

Take **Action**

DevOps Ecosystem

Use intelligence to leverage data collected

Powered by **Machine Learning** and **Analytical Insights**

Get **Insights**

DevOps at the heart of nexttransformation

Automation creates

Data Silos

Automation is the first step

Time To Market

Agile **Everywhere**

Competitive Advantage

defining software delivery intelligence

Predict the delivery	Consume actionable insights	Orchestrate for value

Amplify Feedback Loops

Shorten feedback loops so that necessary connections can be continually made

Continuous Experiment & Learning

Creating a culture that fosters taking risks and learning from failure

System Thinking

Emphasis on the performance of the entire system as opposed to the performance of a silo

How do we do it?

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Plug-In's & Accelerators

Jenkins · puppet · Bamboo · ANSIBLE · gradle · eclipse

CHEF · JIRA · SALTSTACK · git · Nagios · Se · JUnit

Analytical Insights

Machine Learning

20-60% *ROI on your DevOps Investment*

brillio bolt ™

Project Health

Release Predictability

Actionable Insights

Team Performance

Cost Optimization

Better Decision Making

Business Benefits

Accurate Planning

Increased Efficiency

BRILLIO BOLT™ in a nutshell

Bind the teams together

❖ Efficiency score

❖ Risk View

❖ Better Code Quality

❖ Better Planning

❖ Efficient deployments

❖ Collaborative action

❖ Release Prediction

Empower the leadership

❖ Program Status at a glance

❖ Better Visibility

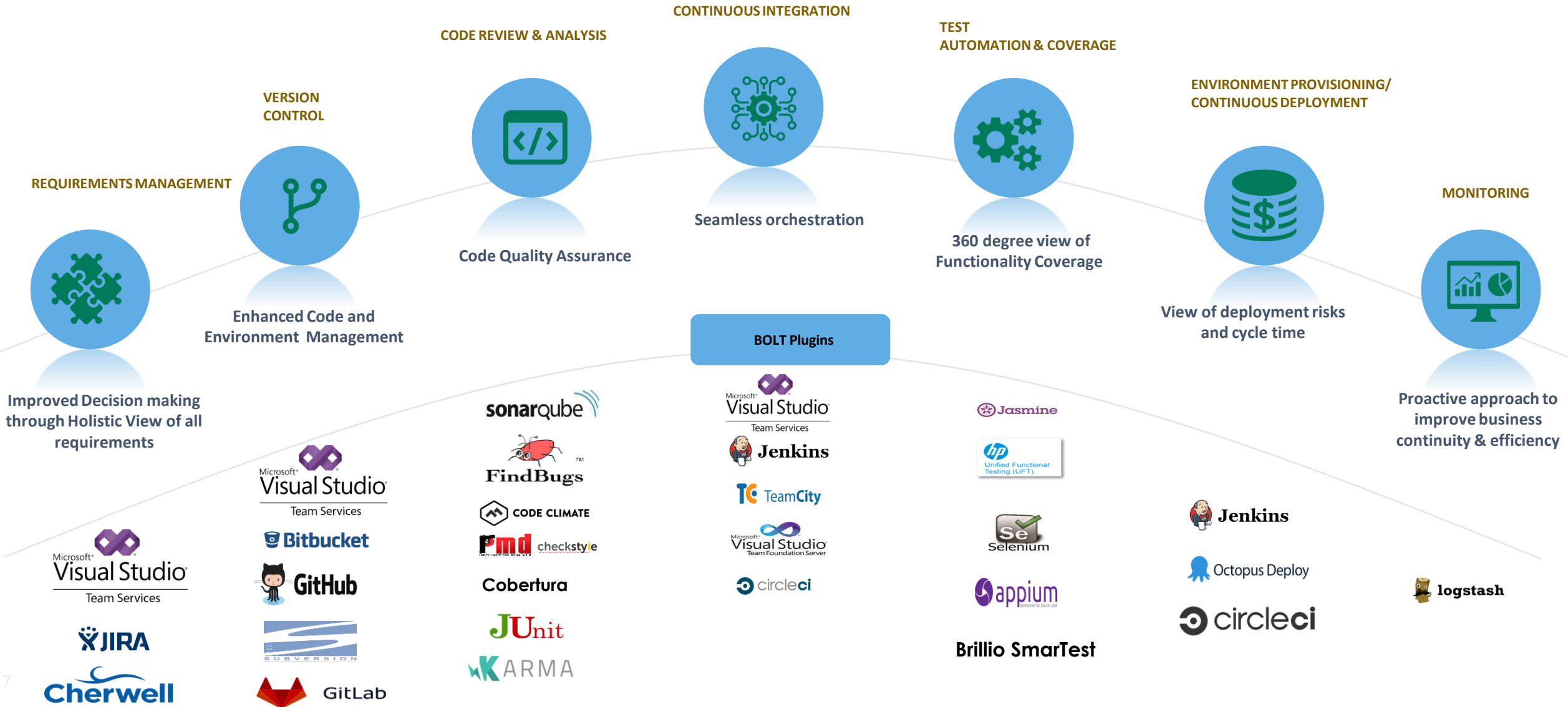❖ Faster Decision Making

❖ What if Analysis

❖ Correlative Insights

Delight the End customers

❖ Value delivery

❖ Quality Product

❖ Time to Market

❖ Customer Delight

Brillio BOLT Integrations

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REQUIREMENTS MANAGEMENT

VERSION CONTROL

CODE REVIEW & ANALYSIS

CONTINUOUS INTEGRATION

TEST AUTOMATION & COVERAGE

ENVIRONMENT PROVISIONING/ CONTINUOUS DEPLOYMENT

MONITORING

Seamless orchestration

Code Quality Assurance

360 degree view of Functionality Coverage

Enhanced Code and Environment Management

View of deployment risks and cycle time

BOLT Plugins

Improved Decision making through Holistic View of all requirements

Proactive approach to improve business continuity & efficiency

sonarqube

Microsoft Visual Studio Team Services

Jasmine

Microsoft Visual Studio Team Services

FindBugs

Jenkins

hp Unified Functional Testing (UFT)

Jenkins

Bitbucket

CODE CLIMATE

TeamCity

Octopus Deploy

Microsoft Visual Studio Team Services

GitHub

Pmd checkstyle

Microsoft Visual Studio Team Foundation Server

Se Selenium

circleci

Cobertura

circleci

JIRA

SUBVERSION

JUnit

appium

logstash

Cherwell

GitLab

KARMA

Brillio SmarTest

the journey

Lets look at the business potential

Helping CIO/PM achieve objective better

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**CIO/
Program Manager/
Scrum Coach**

Tangible Benefits

Increase in Visibility

60%

Better Accuracy in estimates

40%

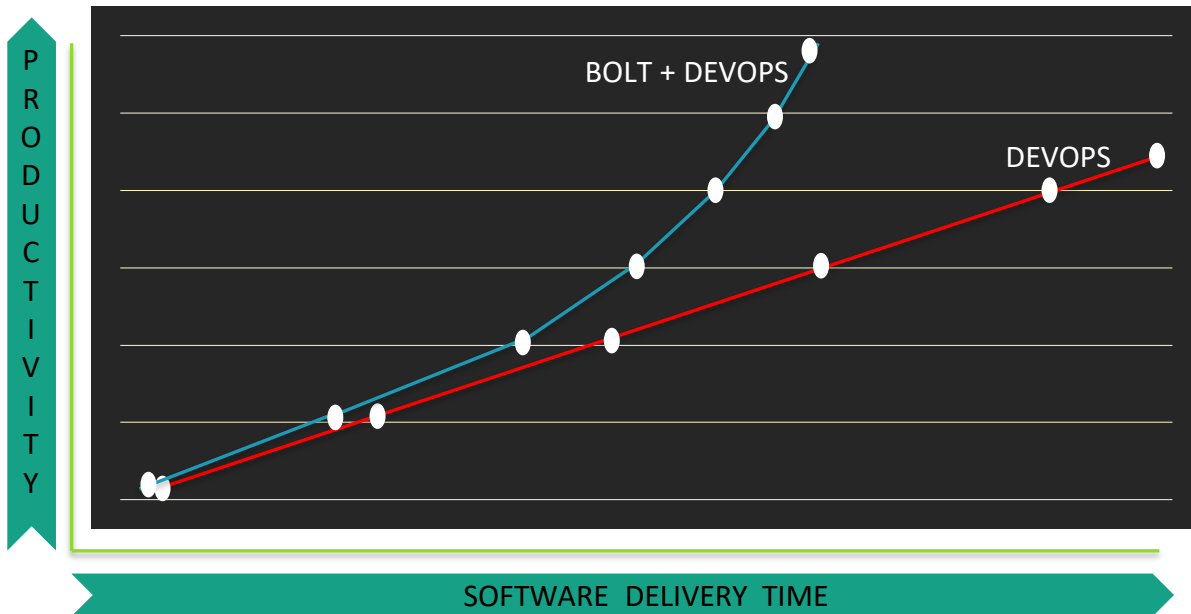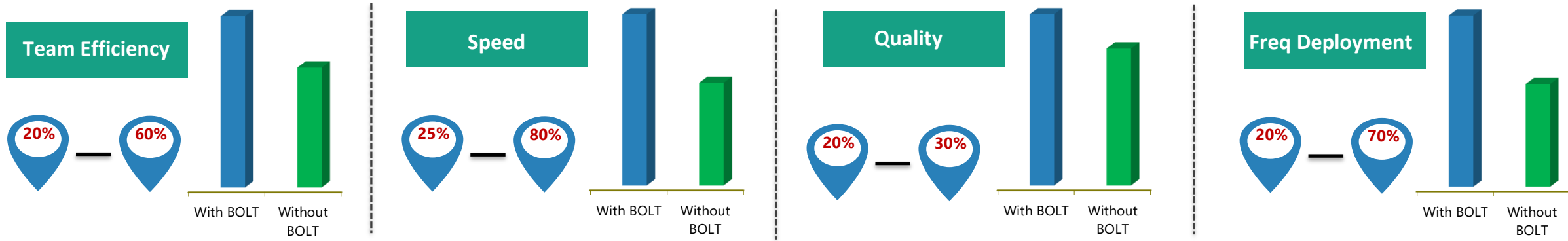Increased stability to change in requirement

40%

Increased Quality Feedback

60%

Increased accountability

40%
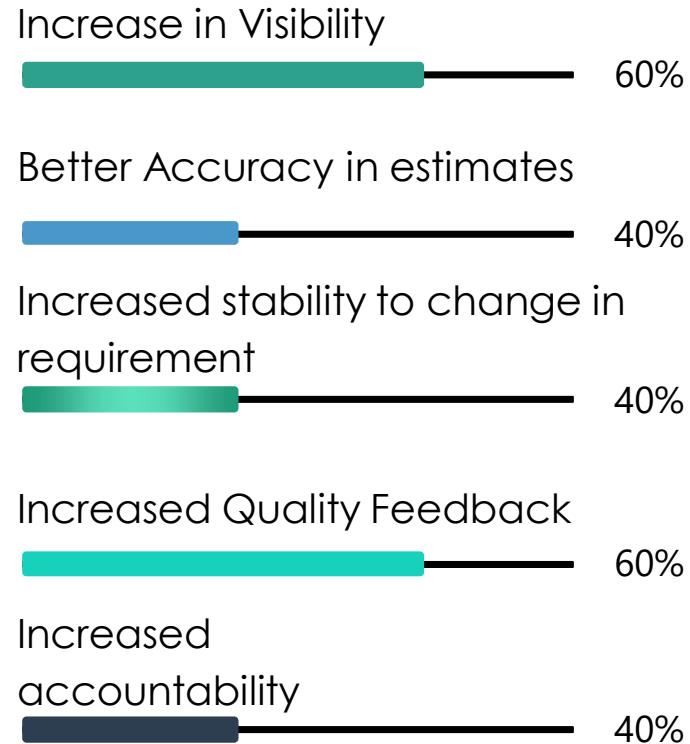
Achieve Objective Better

- **Optimally Utilize Limited Resource**

- **Finish Project within Stipulated Time, Budget**

- **Deliver Value to Customer**

- **Learn & Improve, Evolve With New Practices**

- **Create Quality**

Thank You