## **BUSINESS AGILITY**

Rethinking how we organize



- Understand what is Business Agility
- Recognize the benefits of adopting Business Agility
- Explore the application of Agile practices for Business Teams
- Discuss Business Agility implementation within CMS



# LEARNING FROM AGILE PRODUCT DEVELOPMENT



Increased revenue, market share and brand recognition



Faster turnaround times and higherquality offerings



Improved relationships with their customers



Greater transparency and higher employee engagement

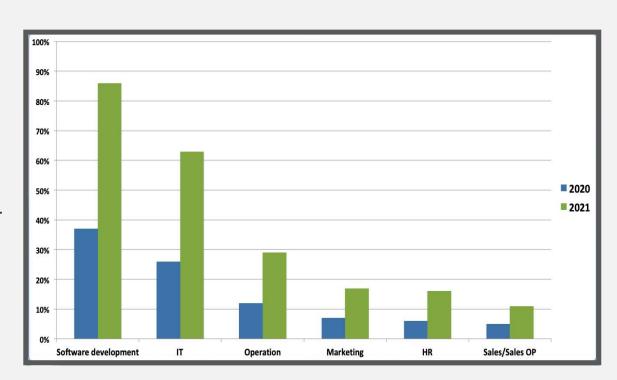


"Business Agility requires that everyone involved in delivering solutions – business and technology leaders, development, IT operations, legal, marketing, finance, support, compliance, security, and others – use Lean and Agile practices to continually deliver innovative, high-quality products and services faster than the competition."



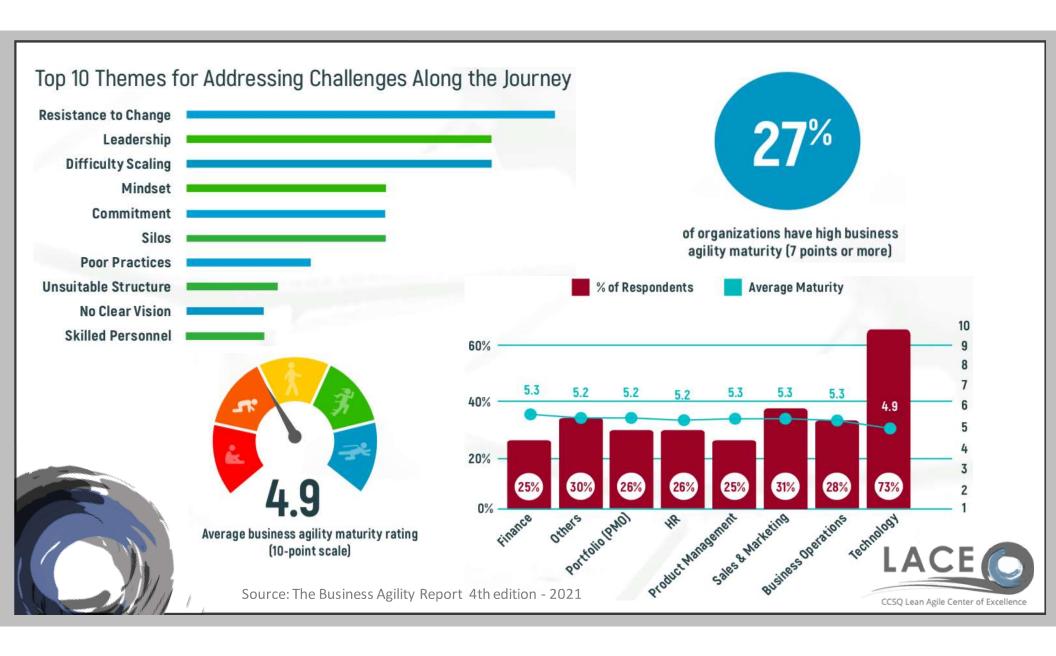
## The Current State of Business Agility

Agility is Not Limited to Software Development and IT









## The Agile Organization



AGILE ORGANIZATIONS REWORK THE STRUCTURE TO CREATE CROSS FUNCTIONAL TEAMS OPTIMIZED FOR VALUE DELIVERY



THE DAY-TO-DAY WORK BECOMES
COLLABORATIVE, VALUE DRIVEN, AND HAS
SHARED ACCOUNTABILITY.



FUND BUSINESS OUTCOMES INSTEAD OF OUTPUTS - MOVE FROM PROJECT TO PRODUCT

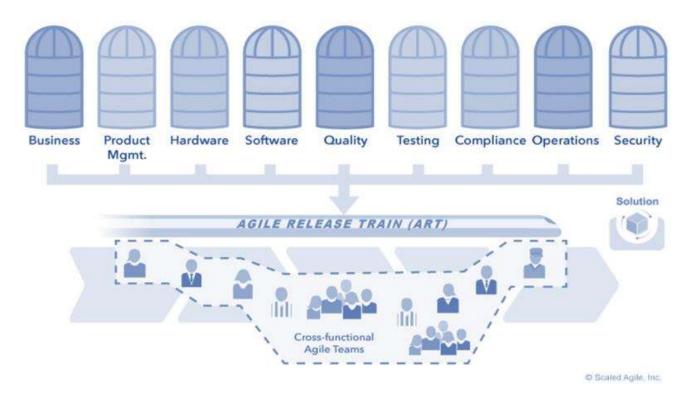


### From Project to Product

- Projects are rigidly funded, rigidly defined, and are time-boxed.
- Products are value driven, staffed accordingly, and fluid in requirements based on market changes.
- Fund the product. Funding can be rigid. Organize around the value, using the funding requirements, and deliver the top priority value as quickly as possible. Negotiate scope in a synchronized manner, be transparent, constantly align.



### Organize around value to break organizational silos



Leadership in silos promotes organizational silos

