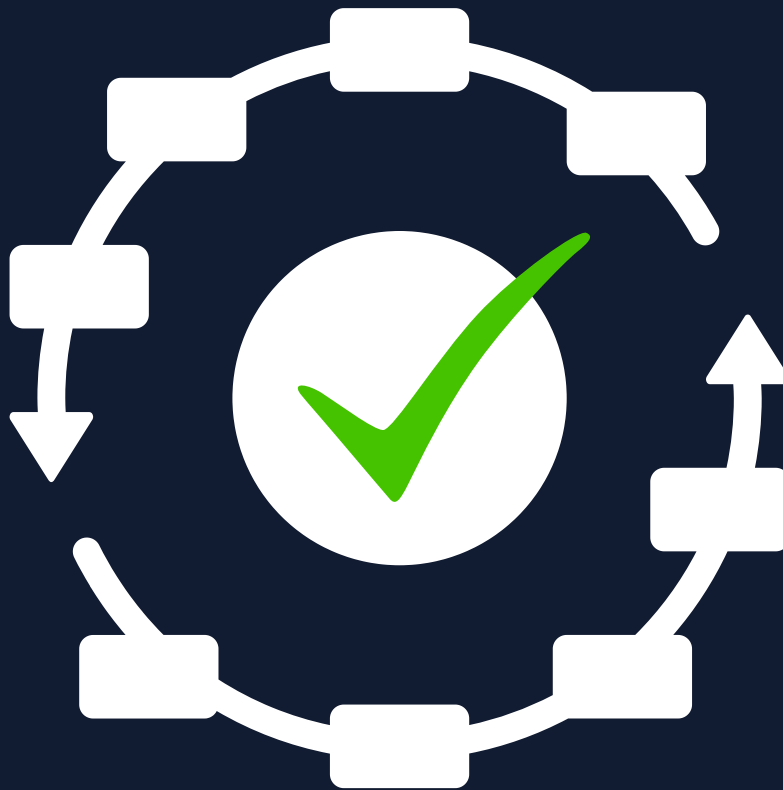


# Quality & Agile



**tap**  **QA**   
powered by *BCforward*®

<https://www.tapqa.com/>

# Quality & Agile: A Powerful Combo

**Release better software faster.**

Make Quality and Agile your competitive advantage in today's competitive environment, where being the first to market is critical



# Prepare your Quality Team for Agile Transformation

## STEP 1: ESTABLISH NONFUNCTIONAL REQUIREMENTS

Nonfunctional Requirements will help drive quality to ensure the acceptance criteria is applied to all features and user stories



## STEP 2: ESTABLISH ARCHITECTURAL RUNWAY

Establishing an architectural runway for incremental progress of Quality Engineering capabilities adds clarity and transparency to your transformation



## STEP 3: EMBRACE INNOVATION

Some organizations welcome opportunities to think outside of the box, while others shy away focusing on short-term goals. Organizations that do incubate this innovation seem to reap the most benefit and see more quality



## STEP 4: LEAD THE CULTURAL CHANGE

Anchoring new approaches in your organization creates a safe space for growth and development. Organizational Change Management will create a higher quality for your transformation



# Agile Projects

## Do they really need QA?

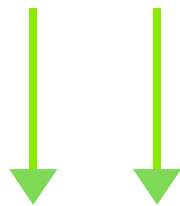
YES!

### *Project Managers*

Project Managers are vital to setting the vision and scope of a new project or product. PM's often ensure each piece of the puzzle fits together at the right time bringing quality to the forefront of each process.

### *Scrum Masters*

Scrum Masters are servant leaders who provide ongoing coaching to help the team be successful. The Scrum Master also adjust the way each team interactions maximizing the value created and increasing overall quality & productivity.



Automated testing for defects bring great value to a product that is in progress. Test Automation services will help your organization save time, cut costs, improve product quality and provide better test coverage. Unlike manual testing, automation presents instant feedback and increased velocity.

### *Test Automation*



QA organizations have started to focus on a more humanized, empathetic testing approach. These empathetic approaches to testing shift the focus from mere defect detection and tracking to a true end-user focus, ensuring your software not only works, but meets the ultimate goal: satisfied end-users.

### *Humanual Testing*

# Definition of Done

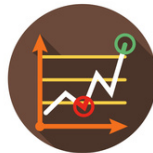
## What Quality Leaders Need to Know

### Early Development



- ☐ Stakeholder Engagement
- ☐ Pre Planning
- ☐ Acceptance Criteria approved by all

### Interval Sprints



- ☐ Daily Scrum
- ☐ Sprint Planning
- ☐ User Testing
- ☐ Usable Iterations

### Product Release



- ☐ Project/Product Release
- ☐ Sprint Review
- ☐ Sprint Retrospective

***"The Definition of Done empowers your team to define what conditions must be met to be considered "done" and ready for the customer."***

**-Josh Brenneman**

Delivery and Talent Director at Tap | QA