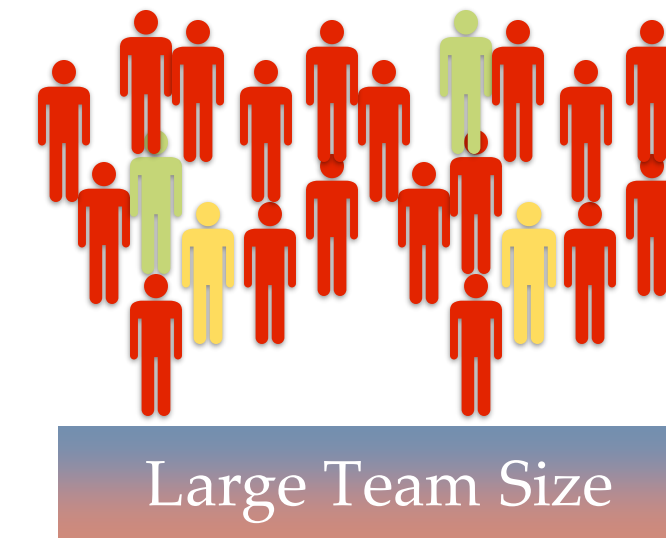


Scrum@Scale - Digital Media

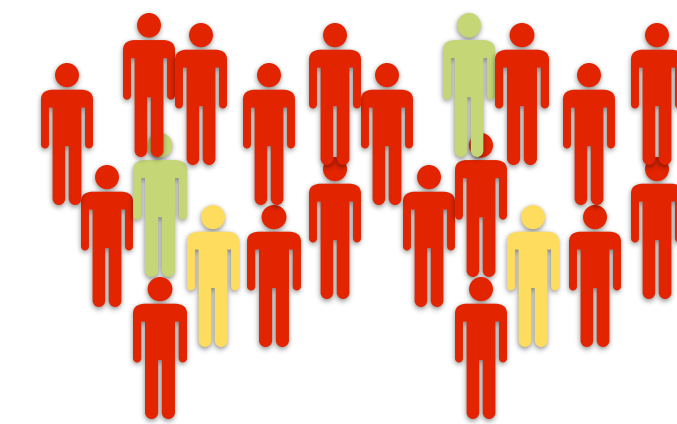
New Gen TV & Mobile App

What it looked like a year ago...

- Large Scrum Team Sizes 12-15 members
- Business and Technical Gaps
- QA Backlog creeping up sprint after sprint
- Long Meetings & Stand-ups
- Huge Impact on Collaboration
- Delay in Releases
- Missed Deadlines and Targets...

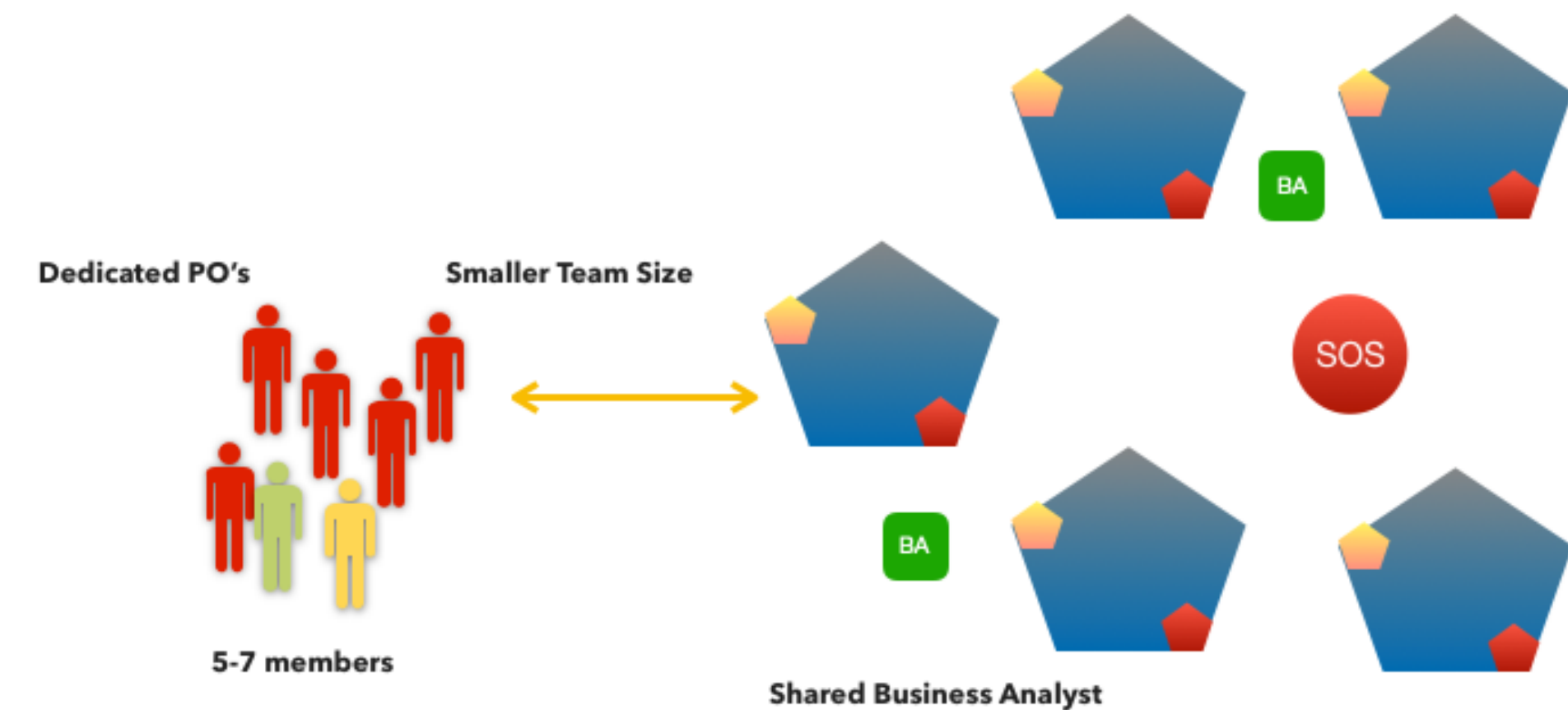


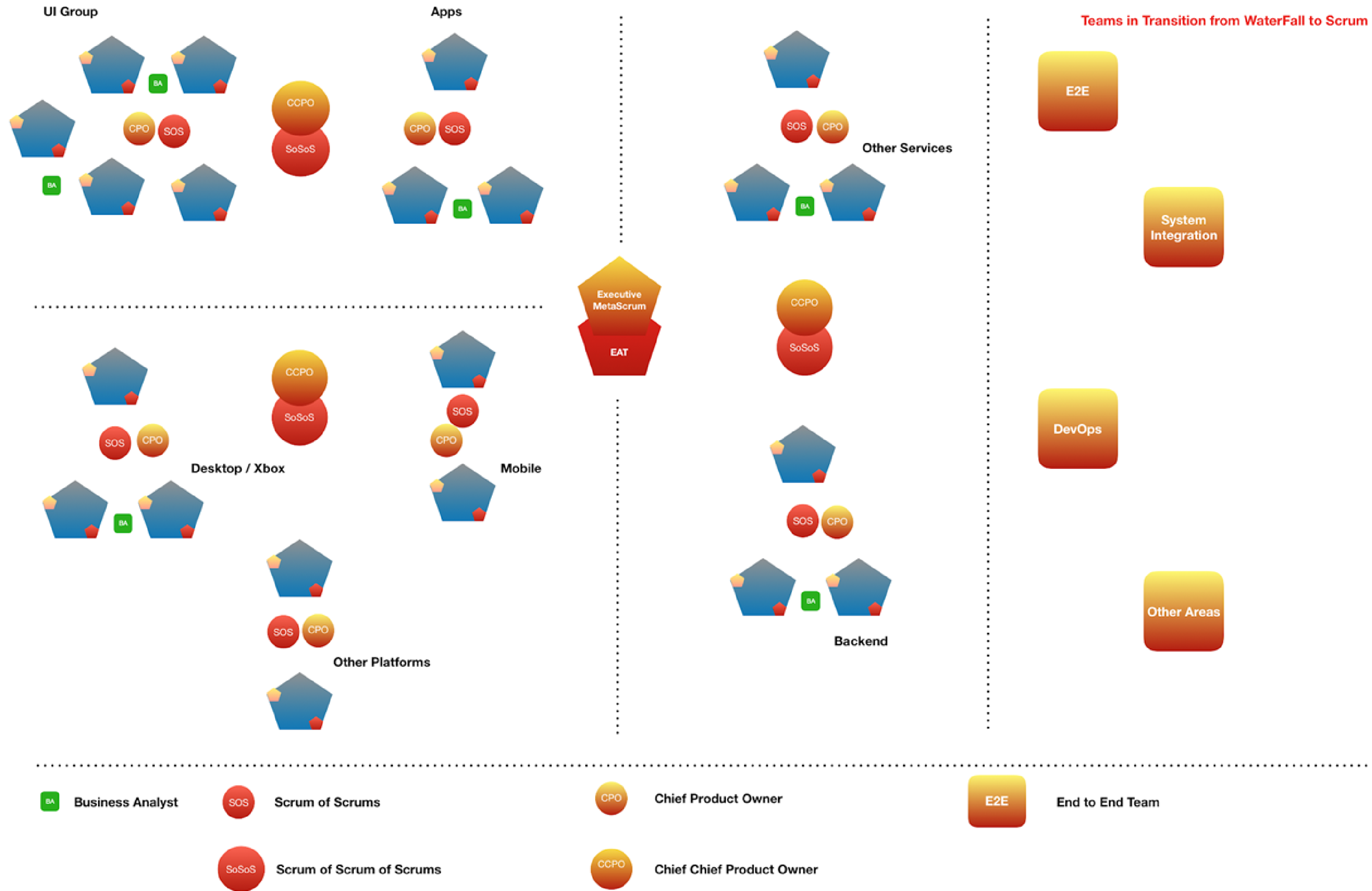
Lack of High-quality Communication



Current Changes...

- Split into Feature Teams with 5-7 members. Create new teams across different work streams
- C Level Executives Alignment – Prioritized Backlog in place
- Shared Business Analyst's and PO's across teams to cover the Business and Technical gaps
- Team of Product Owners, SOS Inclusion & EAT in place.
- Empower teams and team members to navigate through issues
- Invite other areas to leverage the Reference Model
- Facilitate Scrum Master Clinics

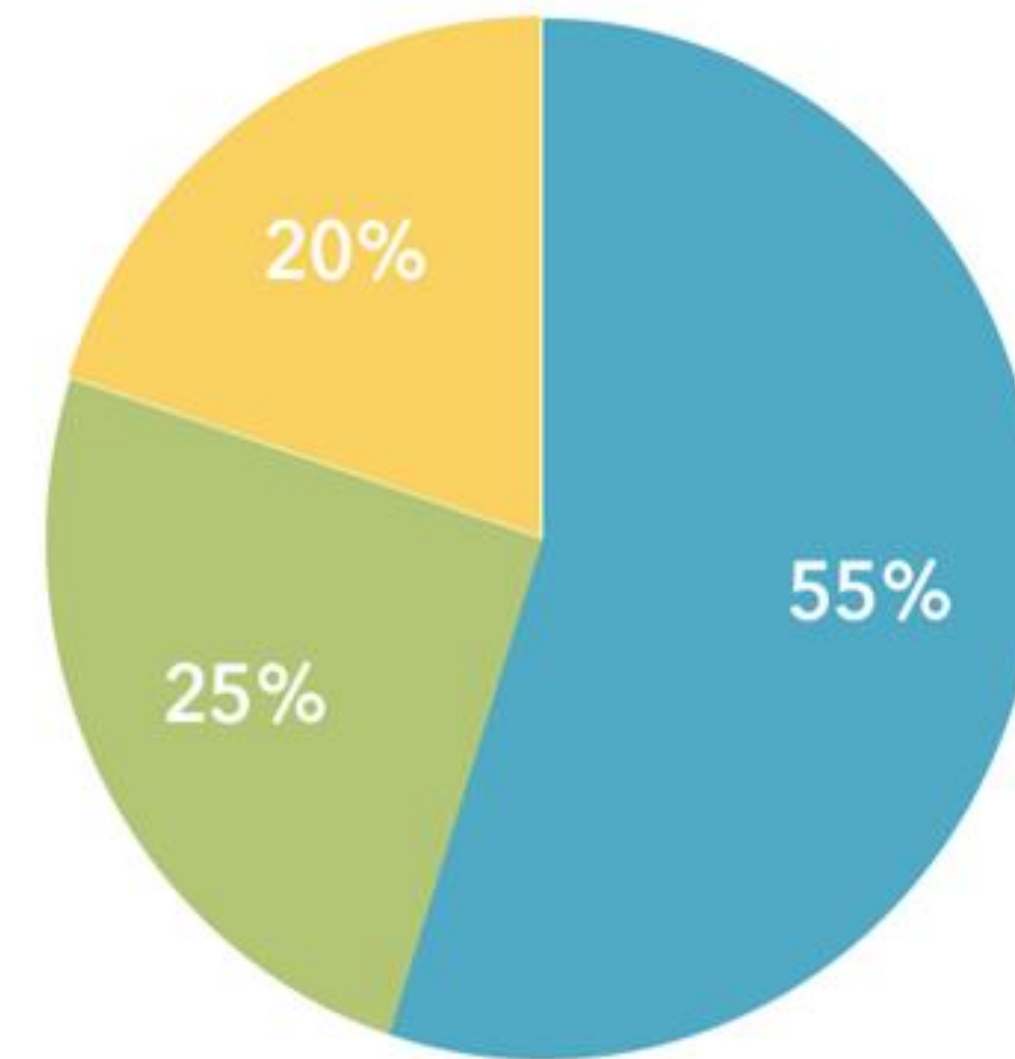




Challenge #1: Product Backlog Priorities with C Level Executives



● Must Have ● May be an option ● Not sure



Challenge #2: Creating a Reference Model

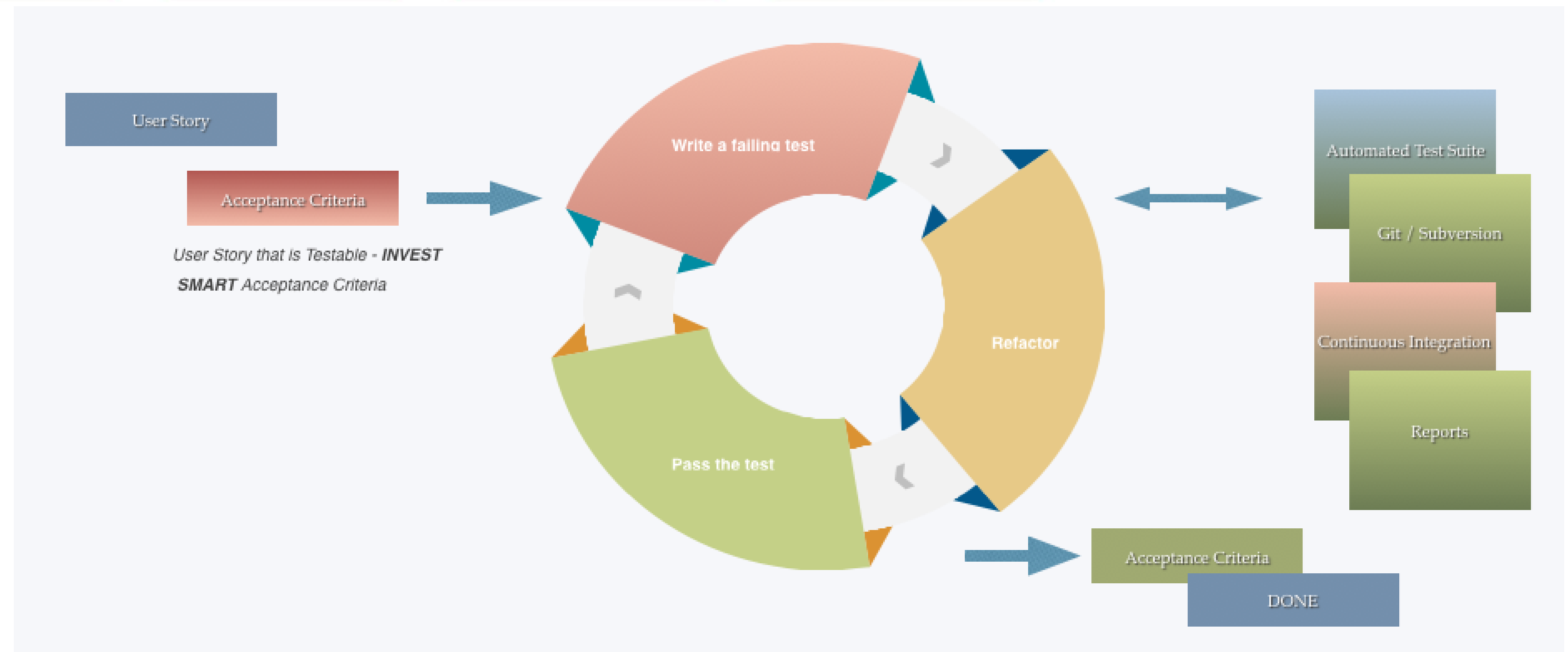
Actions

Focus on Pair Programming

Test Fail First
BDD Approach

Automation
Continuous Integration

Better Code & Test Coverage



Challenge #3: Collaboration Between PO & BA Took Time



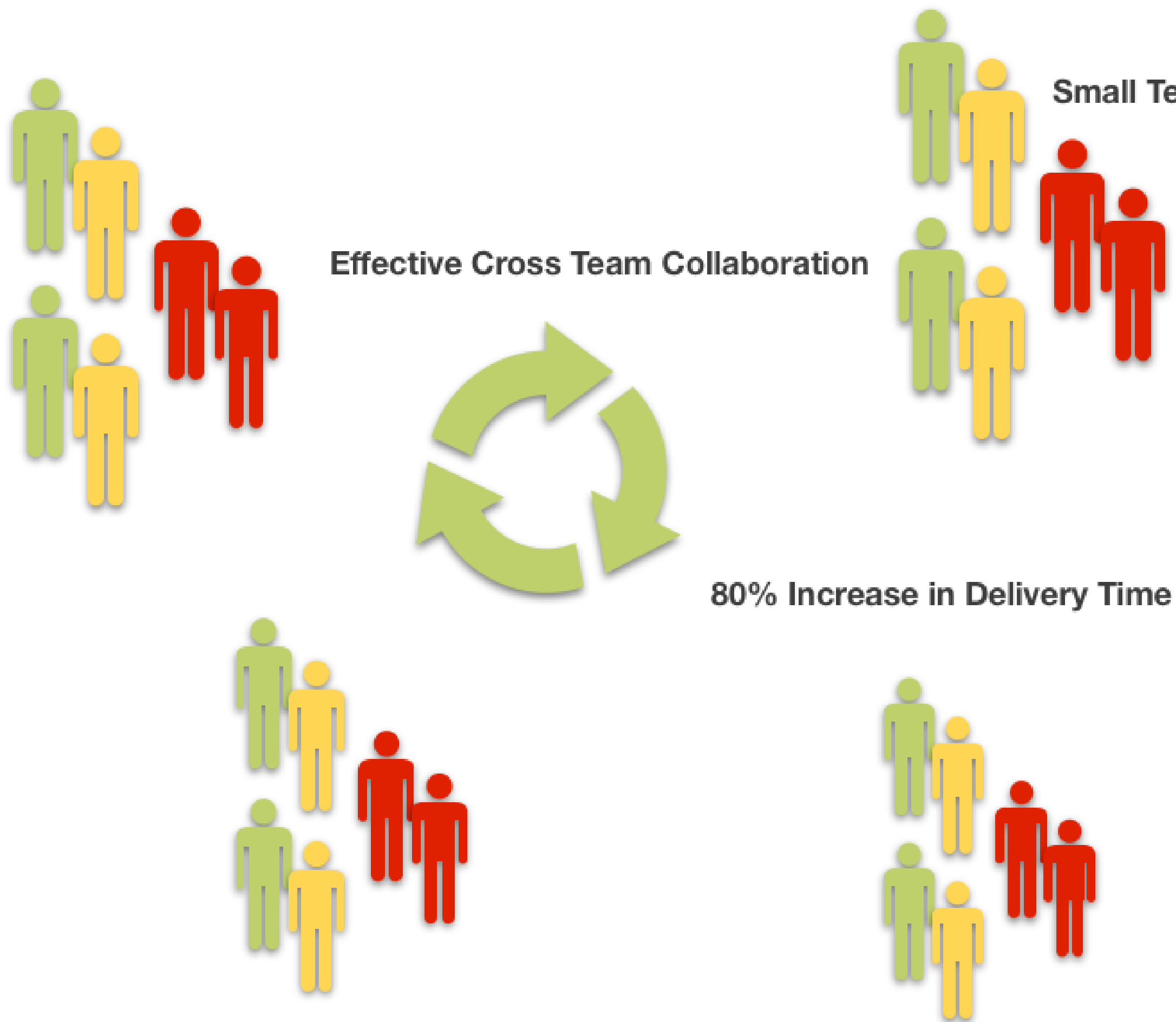
- Aim was to focus on common goals
- Focusing on Business Value and Avoid Personal Priorities
- Technical Analyst and Product Experts started to work together creating story mapping session and discover any gaps

Challenge #4: Resistance from Non-Agile Teams



- Why? Workshop Initiative
- Sessions around Agile Mindset and 'Being Agile'
- Invite Non-Agile teams to act as 'observers' alongside Agile Teams to share experience
- Provide Coaching, Mentoring and Training across various teams and team members

Outcome...



WHAT WE ACHIEVED..

Key Areas	Before	After	
Team Size (1 Large Team to 5 Small Teams)	12-15	6 to 7	✓
Backlog Prioritisation	0%	50%	✓
Cross Team Collaboration			✓
Continous Integration / Delivery (CI/CD)	20%	100%	✓
Code Coverage, Unit Tests	30%	100%	✓
Automation Coverage	25%	75%	✓
80% Increase in Delivery Time	50%	90%	✓
Trust & Joy at work			✓
Team Motivation			✓

Steps						Scenarios			Features	
Passed	Failed	Skipped	Pending	Undefined	Total	Passed	Failed	Total	Duration	Status
12	0	0	0	0	12	4	0	4	0.307	Passed
42	0	0	0	0	42	14	0	14	1.866	Passed
12	0	0	0	0	12	2	0	2	0.600	Passed
20	0	0	0	0	20	5	0	5	1.058	Passed
16	0	0	0	0	16	3	0	3	0.646	Passed
66	0	0	0	0	66	17	0	17	3.911	Passed
2	0	0	0	0	2	1	0	1	0.033	Passed
170	0	0	0	0	170	46	0	46	8.425	7
100.00%	0.00%	0.00%	0.00%	0.00%		100.00%	0.00%			100.00%