

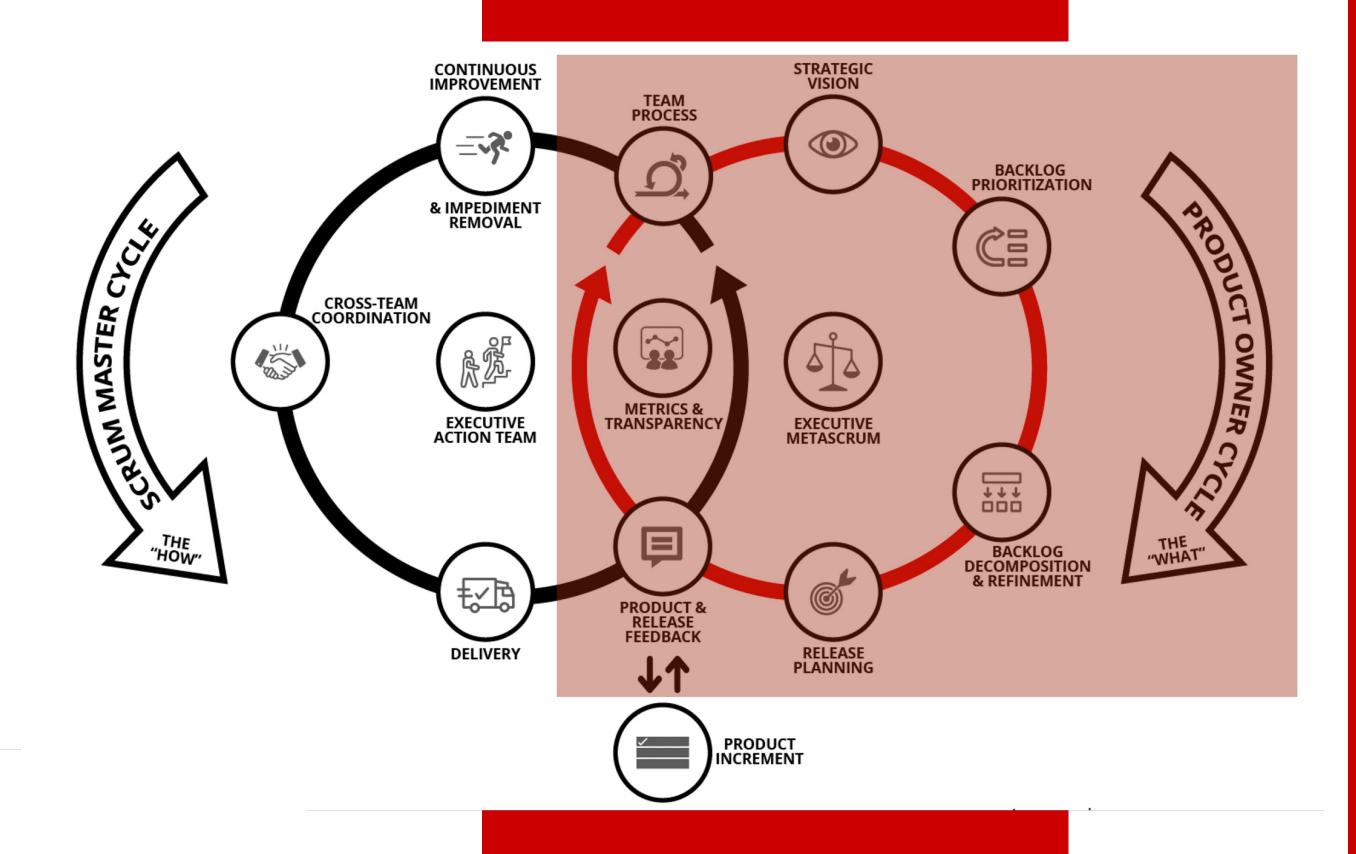
Background

Large non-profit health insurance provider

- ~8,000+ employees
- 4 million+ members

\$20 million digital product portfolio

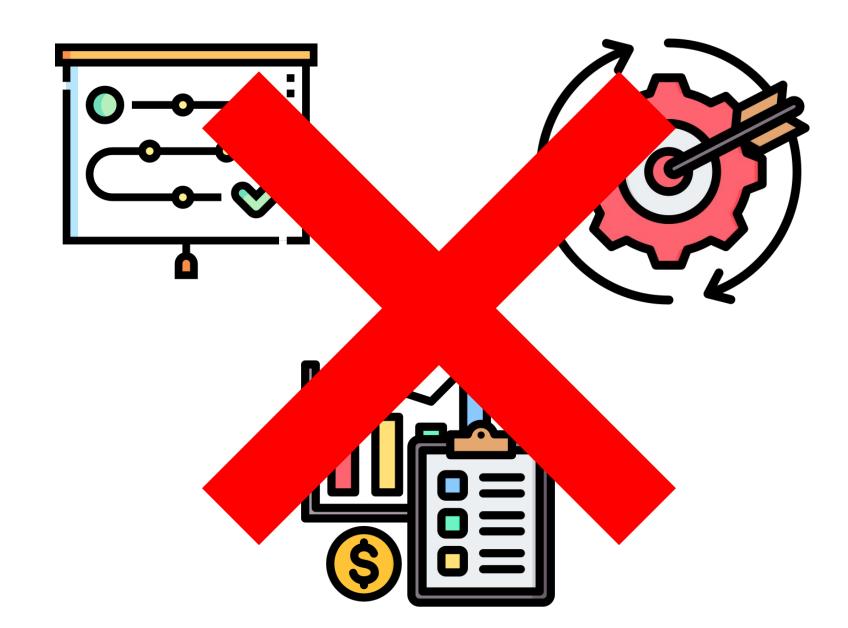
- 16 Scrum teams organized in 4 SoSMs
- 2 Agile Coaches
- Success in scaling development teams
- Lack of PO cycle





Problems

- Limited visibility of roadmaps and release plans
- Inaccurate delivery forecasts
- Inability to forecast team capacity needs
- Missed goals
- Low team morale
- Unhappy customers





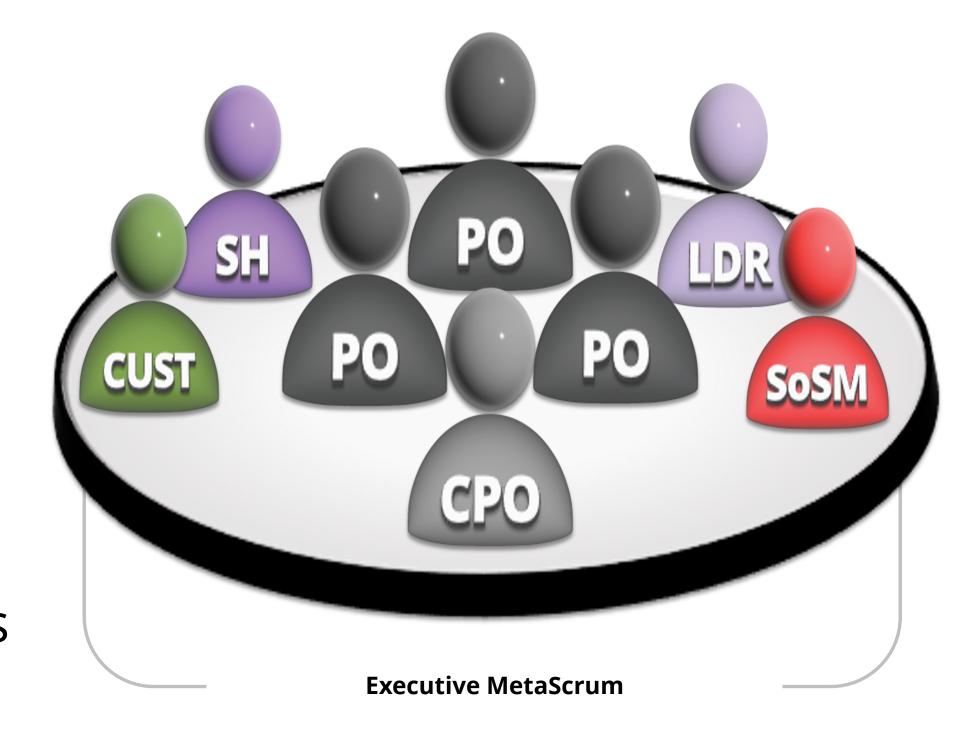




Our Experiment

- Executive Metascrum Reference Model
- Leverage workstreams with seasoned POs
- 2-Week Sprints
- First, monthly Executive MetaScrum (EMS) Events
 - Then, bi-weekly Executive MetaScrum Events
- Develop and maintain release plans

Hypothesis: If we implement an Executive MetaScrum Reference model, then we will forecast timelines [of related Features] with 80% accuracy.

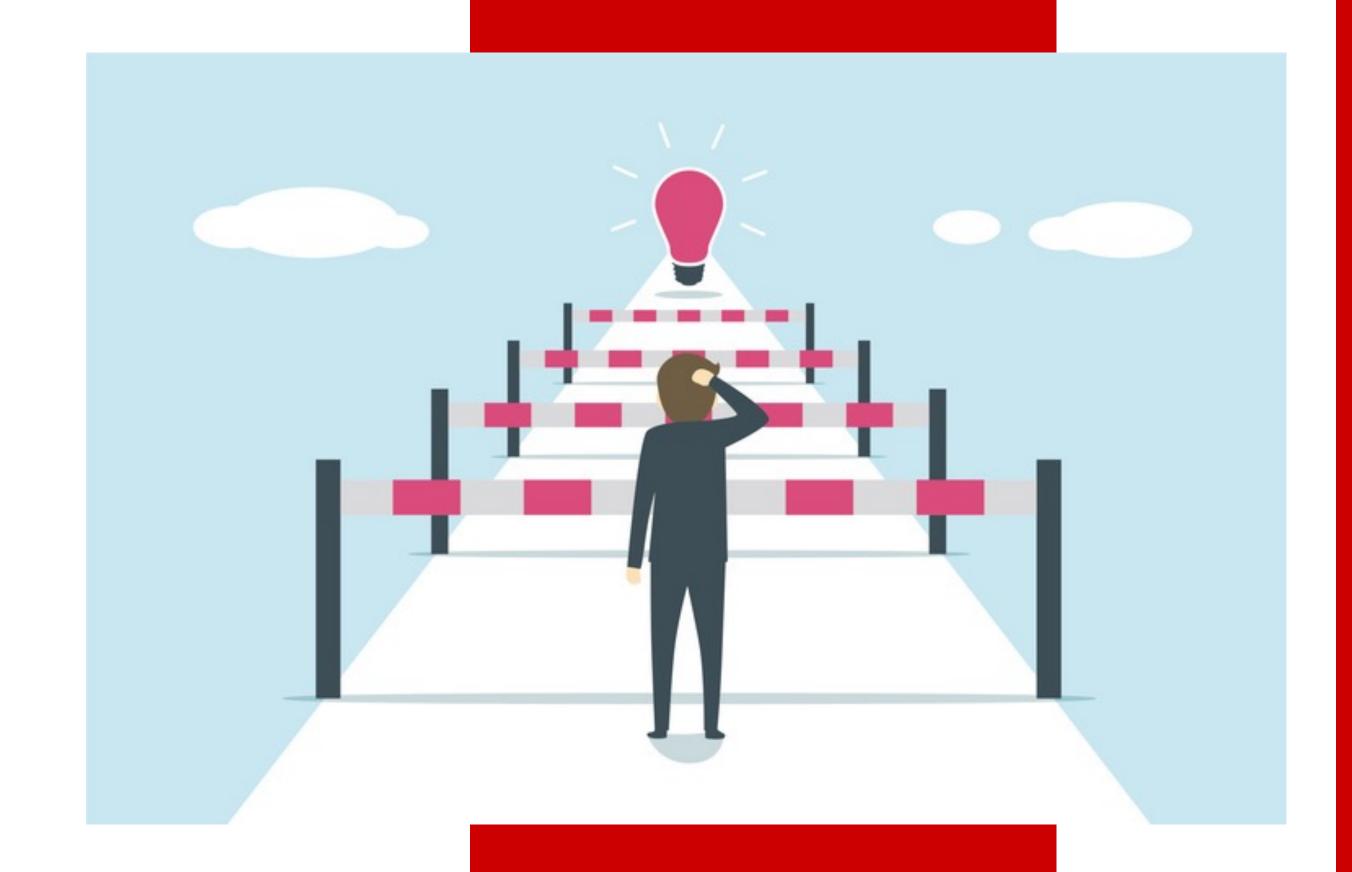


*over a 6-month period



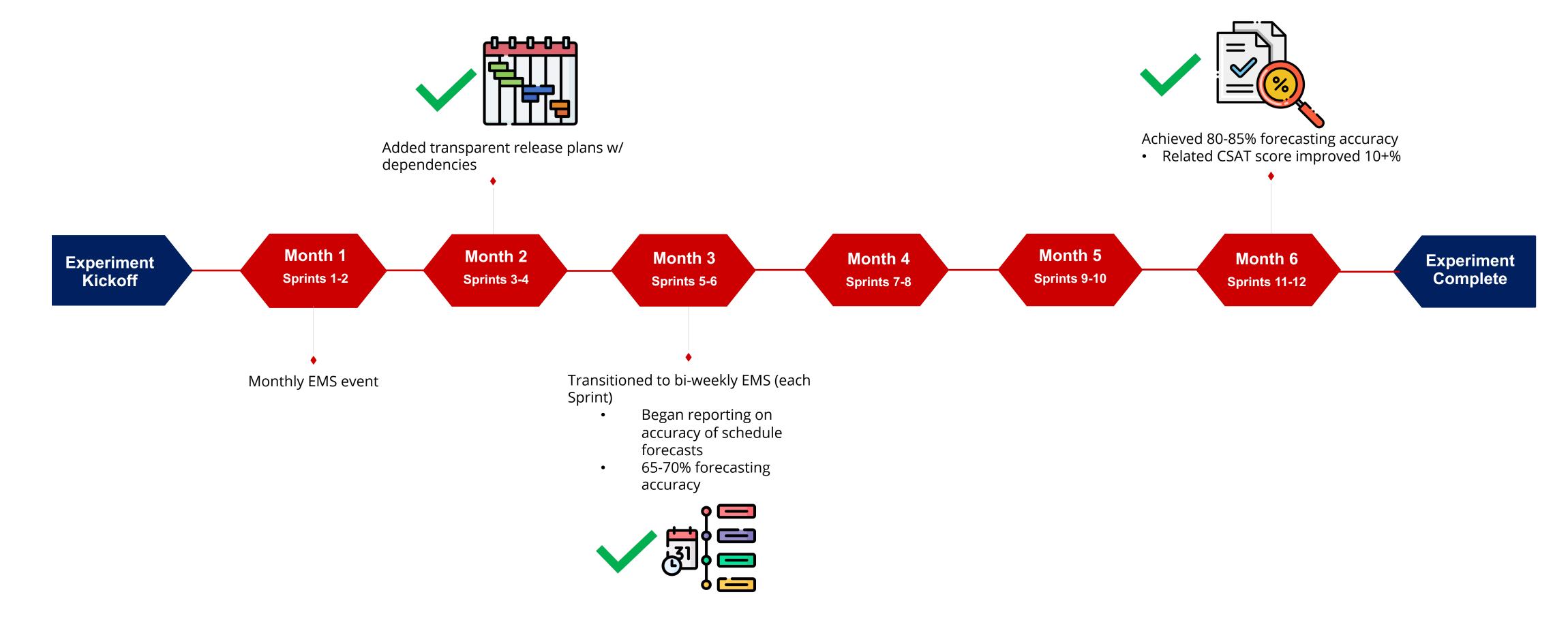
Challenges

- Resistance to adapt and increase transparency via planning
- Engagement from participants in Executive MetaScrum





Key Results





Key Learnings



Change agents and champions helping with buy-in



Team autonomy on process

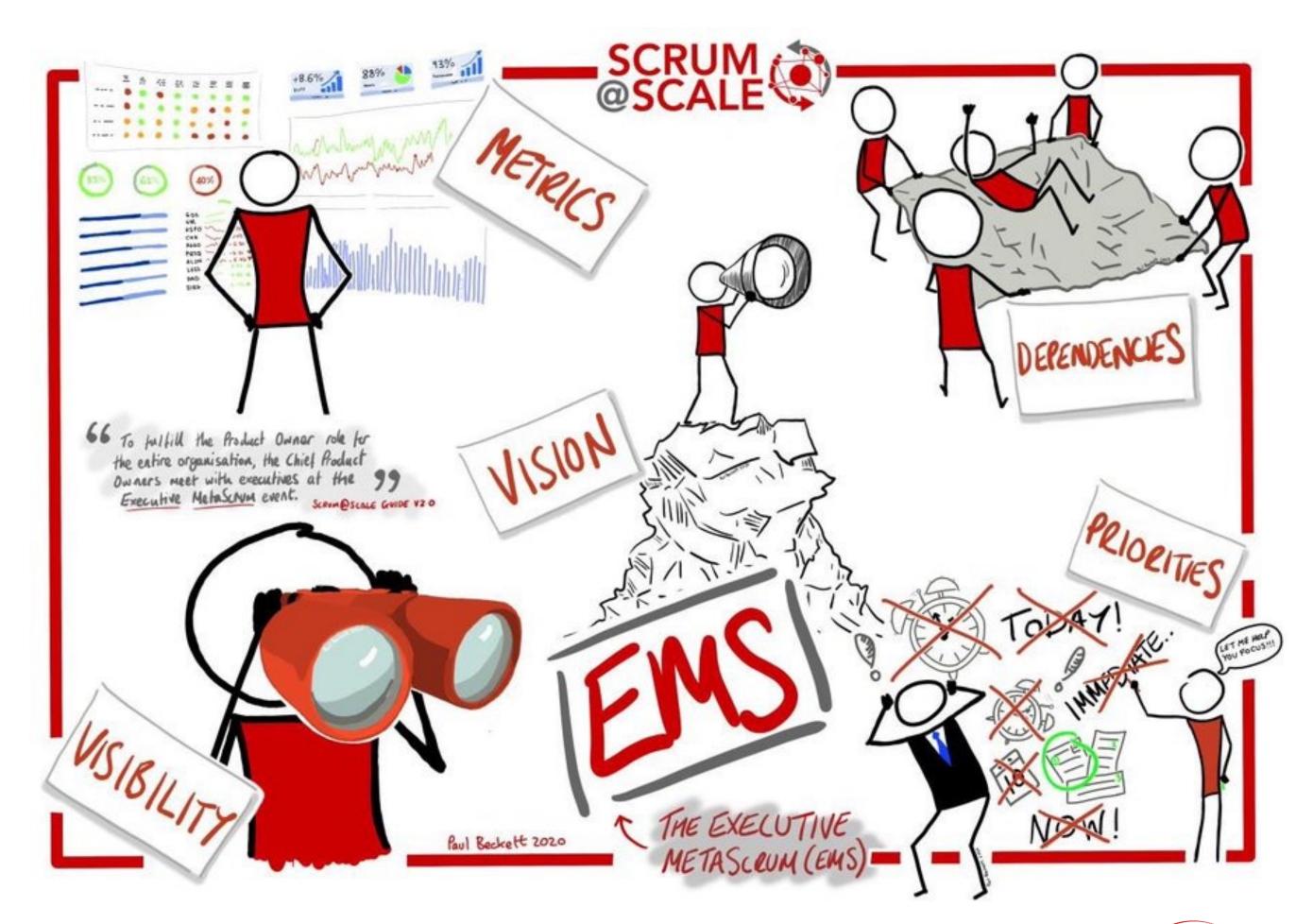


Self-organizing teams are more engaged and successful



Next Steps

- Leverage success to increase buyin to include broader representation in the Executive MetaScrum
- Expand metrics to gage ongoing performance







- Steve Jobs