SAFe CASE STUDIES

- □ Most U.S. Fortune 500 companies adopting SAFe
- Goal to integrate enterprise, portfolios, and systems
- Capital One going through end-to-end SAFe adoption

John Deere

- Agricultural automation
- 800 developers on 80 teams
- Rolled out SAFe in one year
- Transitioned to open spaces
- Field issue resolution up 42%
- Quality improvement up 50%
- Warranty expense down 50%
- Time to production down 20%
- Time to market down 20%
- Job engagement up 10%

Spotify

- Television cable/DVR boxes
- Embedded & server-side
- 150 developers on 15 teams
- Cycle time 12 to 4 months
- Support 11 million+ DVRs
- Design features vs. layers
- Releases delivered on-time
- 100% capabilities delivered
- 95% requirements delivered
- Fully automated sprint tests

Comcast

- GUI-based point of sale sys
- Switched from CMMI to SAFe
- 120 developers on 12 teams
- QA to new feature focus
- Used Rally adoption model
- 10% productivity improvement
- 10% cost of quality reduction
- 200% improved defect density
- Production defects down 50%
- Value vs. compliance focus