



CASE STUDY

Technology Company

IMPLEMENTING SAFe® FOR ENTERPRISE AGILITY WHILE DEPLOYING MULTIPLE NEW JIRA TEAMS

COMPANY OVERVIEW

COMPANY GLOBAL RANK:
Fortune 500

REGION:
U.S.A.

INDUSTRY:
Technology, Software and Systems

IMPLEMENTATION OVERVIEW

SCOPE:
Enterprise

SEATS:
5000

FRAMEWORK:
SAFe

TEAM TOOLS:
Jira, TFS, others

LEVEL:
Enterprise

AgileCraft is the only platform built for agile at scale. Visit us at www.agilecraft.com or twitter.com/theagilecraft

CHALLENGES

Following a period of rapid growth through acquisition, the company found itself with multiple, autonomous development organizations and disparate team-level agile management systems. The company decided to move to Jira as the common team tool.

Work from planning through delivery was disjointed and siloed, creating challenges with alignment, prioritization and visibility. The majority of project managers spent much of their time manually creating status reports.

The company initiated an enterprise SAFe transformation to unify the business under a common framework.

SOLUTIONS

Teams successfully migrated to Jira as their common team tool, with seamless integration to AgileCraft for planning, management and real-time reporting at the program and portfolio levels.

AgileCraft was implemented to deliver SAFe in a way that was easy and intuitive, helping to reinforce SAFe processes, increase training retention and enable effective cross-functional collaboration.

Information was unified across all the teams and strategy/planning at the portfolio and program levels was connected to the work being delivered.

RESULTS

Allowed the Agile COE to quickly and efficiently implement SAFe, aligning the organization and accelerating the transformation. Enabled consistency in approach across business units.

Created a path to deliver crystal-clear, top to bottom intelligence regarding planned work and work in progress across teams.

Reduced time spent manually building and updating spreadsheets from disparate data sources.

Limited team disruption and maintained productivity by allowing bi-directional integration with Jira.

BENEFITS

REDUCE MANUAL EFFORT

Don't spend big money trying to get data from multiple systems in order to compile rolled-up reports by hand. Automatically harmonize reporting at scale.

HOW: AgileCraft Scaled Agile Management Platform with Enterprise reporting and analytics.

LEVERAGE EXISTING TOOL INVESTMENTS

If teams are happy with their existing team tool there is no reason to disrupt them. Simply turn on bidirectional syncing to drive visibility upward.

HOW: T-Rex Integration engine to sync data. Utilize AgileCraft to drive programs and portfolios.

SUCCESSFULLY ROLL OUT SAFe

Drive operational excellence with SAFe, DAD, Less (or your Hybrid) with out of the box support for scaled agile process to dramatically improve likelihood of success.

HOW: Strong WSFJ support, theme management, Risk ROAMing, ART budgeting, SAFe metrics