

DAVE'S NOTES — UNTANGLING THE AGILE FRAMEWORKS QUAGMIRE

☑ SCALED AGILE FRAMEWORK (SAFe)

- Who: Dean Leffingwell (2011).
- What: An interactive knowledge base for implementing agile practices at enterprise scale.
- Where: <http://scaledagileframework.com>

☑ DISCIPLINED AGILE DELIVERY (DAD)

- Who: Scott Ambler (2012).
- What: A people-first, learning-oriented hybrid agile approach to IT solution delivery.
- Where: <http://disciplinedagiledelivery.com>

☑ ENTERPRISE SCRUM

- Who: Ken Schwaber (2007).
- What: The application of Scrum anywhere, and at any level, of the enterprise.
- Where: <http://enterprisescrum.com>

☑ LARGE SCALE SCRUM (LESS)

- Who: Craig Larman (2008).
- What: It is regular Scrum applied to large-scale development with 500 to 1,500 people.
- Where: <http://agileatlas.org/articles/item/large-scale-scrum-more-with-less>

☑ SCRUM PATTERN LANGUAGES OF PROGRAMS (SCRUMPLoP)

- Who: Jeff Sutherland (2008).
- What: A rationalized and authoritative description and body of pattern literature for Scrum and its communities.
- Where: <http://www.scrumplp.org>

☑ RECIPES FOR AGILE GOVERNANCE IN THE ENTERPRISE (RAGE)

- Who: Kevin Thompson (2013).
- What: Set of formulas and principles for exercising Agile Governance at large, hybrid project, program, and portfolio levels.
- Where: <https://www.cprime.com/tag/agile-governance>

☑ OTHER FOUNDATIONAL AGILE FRAMEWORKS [contributing to the quagmire]

- Lean Proj Mgt: LeanSW (2003), Scrumban (2009), Lean (2009), Kanban (2010), LeanUX (2012), & DevOps (2012)
- Agile Proj Mgt: Release (2001), Radical (2002), Agile (2004), Flexible (2004), Leading (2005), & Adaptive (2010).
- Agile Methods: Crystal (1991), Scrum (1993), DSDM (1993), SnS (1995), OSS (1997), FDD (1997) & XP (1998).

BOTTOM-LINE — Large-scale IT projects NEED A LOT OF EXPERT HELP to succeed with Agile methods

- There is a dearth of talented coaches, mentors, and consultants to support large organizational transformations.
- New Agile frameworks emerging in droves, i.e., SAFe, DaD, Enterprise Scrum, LeSS, ScrumPLoP, & RAGE, etc.
- SAFe offers a plethora of new capabilities like portfolio management, program scaling, lean-tools, and much more.
- Firms need to collect cost and benefit data on agile project performance in order to make better business decisions.
- Clients need to ensure Agile frameworks continue to yield promised levels of productivity, quality, ROI, and success.
- Organizations need help implementing powerful tools such as Continuous Integration (testing) and DevOps (delivery).
- Non-adversarial Agile contracts for collaborative win-win relationships should replace traditional fixed-price approaches.
- Communication and collaboration acquisition measurements need to replace traditional SOW, CDRLs, and EVM metrics.

☑ Please reach out if you'd like to LEARN MORE ABOUT TODAY'S AGILE CHALLENGES and how to

- Order your own copies of my latest book on the ROI of agile methods (<http://davidfrico.com/agile-book.htm>).
- Sort through the myriad of agile training and certification courses & options (<http://davidfrico.com/agile-certs.pdf>).
- Examine the promises and pitfalls of traditional vs. agile methods & tools (<http://davidfrico.com/agile-pros-cons.pdf>).
- Download my metrics database on the costs, benefits, & ROI of agile methods (<http://davidfrico.com/agile-benefits.xls>).
- Access my free agile resources, business cases, videos & training briefs (<http://davidfrico.com/daves-agile-resources.htm>).

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