

Purpose: the hidden hierarchy in SAFe



Eric Willeke

Founder & Principal, Elevate.to SPCT, SAFe Fellow, Principal Contributor to SAFe

eric@elevate.to



@erwilleke



/in/ericwilleke





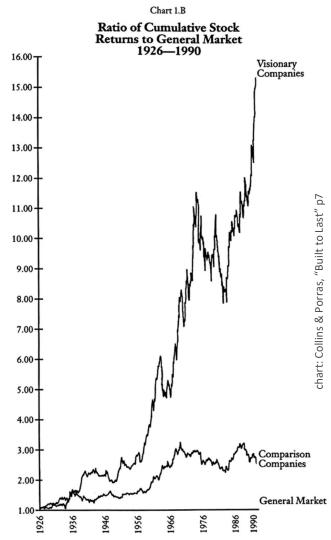
Purpose: the hidden hierarchy in SAFe



The essence of a visionary company comes in the translation of its core ideology and its own unique drive for progress into the very fabric of the organization—into goals, strategies, tactics, policies, processes, cultural practices, management behaviors, building layouts, pay systems, accounting systems, job design—into everything that the company does.

Jim Collins & Jerry Porras

Built to Last, p201

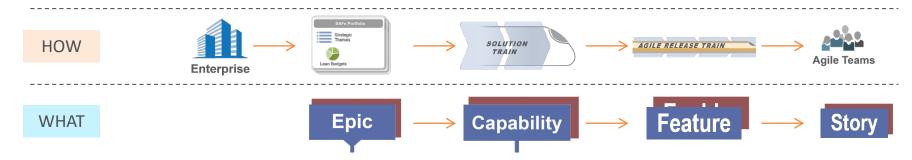


Where is purpose?

SAFe[®] for Lean Enterprises **Business Agility** Organizational Enterprise Government **PORTFOLIO** Portfolio Backlog Epic 00 Lean Budgets Coordination Enterprise Strategic Portfolio Lean Portfolio Owners Themes Vision Architect Vision Management Guardrails Value Streams LARGE SOLUTION Roadmap Compliance Solution Solution Enterprise Arch/Eng Mamt MBSE Milestones Solution Set-Based Delivery SOLUTION Solution Backlog ♦ Supplier ♦ Shared Services **Customer Centricity** Continuous Delivery Pipeline **ESSENTIAL** Business Owners CoP Product AGILE RELEASE TRAIN Delivery Continuous Continuous Continuous Release Exploration Integration Deployment Solution System Product Design Thinking Context System Arch/Eng Mgmt PI Objectives System Demos Team and RTE Technical • Execute M-D Lean UX Agility • Review Agile Teams DevOps Program Scrum Backlog Metrics Product Owner Architectural Built-In CE Story Continuous Scrum Team Kanban Learning Program Increment Program Increment Master Backlogs Culture Leffingwell, et al. @ Scaled Agile, Inc. ● SAFe Program 5.0 Business | Dev | Ops | Support

Explicit hierarchies in SAFe

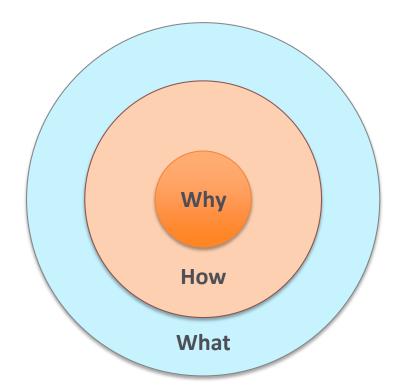


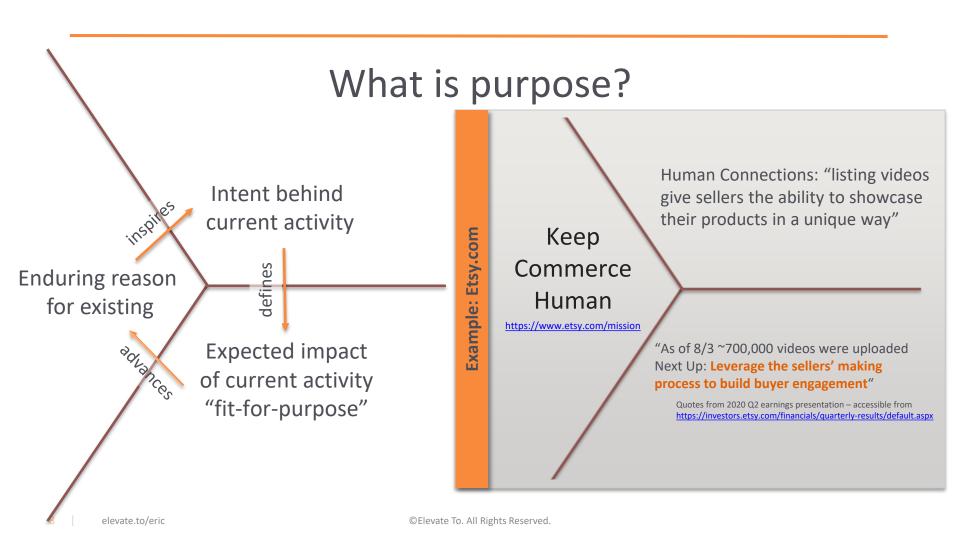


What about Why?

Achievement happens when we pursue and attain what we want. Success comes when we are in clear pursuit of why we want it.

Simon Sinek

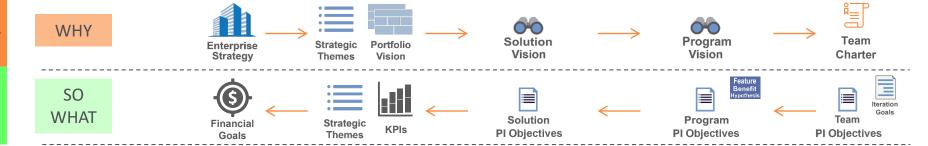




Purpose in SAFE

SAFe[®] for Lean Enterprises **Business Agility** Organizational Enterprise Government **PORTFOLIO** Portfolio Backlog Epic 00 Strategic Lean Budgets Coordination Enterprise Portfolio Lean Portfolio Owners Architect Themes Vision Vision Management Guardrails Value Streams LARGE SOLUTION Roadmap Compliance Solution Solution Enterprise Arch/Eng Mgmt MBSE Milestones Solution Set-Based Delivery SOLUTION Solution Backlog ♦ Supplier ♦ Shared Services **Customer Centricity** Continuous Delivery Pipeline **ESSENTIAL** Business Owners Product AGILE RELEASE TRAIN Delivery antinuous Continuous Continuous Exploration Integration Deployment Solution System Product Design Thinking Context System Arch/Eng Mgmt PI Objectives System Demos Team and RTE Technical M-D Lean UX Agility Agile Teams DevOps Program Scrum Backlog Metrics Product Owner Architectural Runway Built-In CE Story Continuous Scrum Team Kanban Learning Program Increment Program Increment Master Backlogs Culture Leffingwell, et al. @ Scaled Agile, Inc. ● SAFe Program 5.0 Business | Dev | Ops | Support

Purpose in SAFe



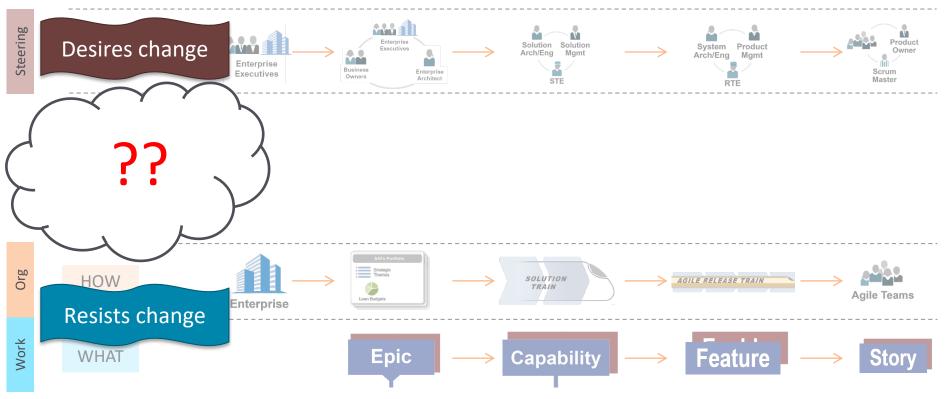
Why? The purpose of purpose

Purpose of purpose: why should you care?

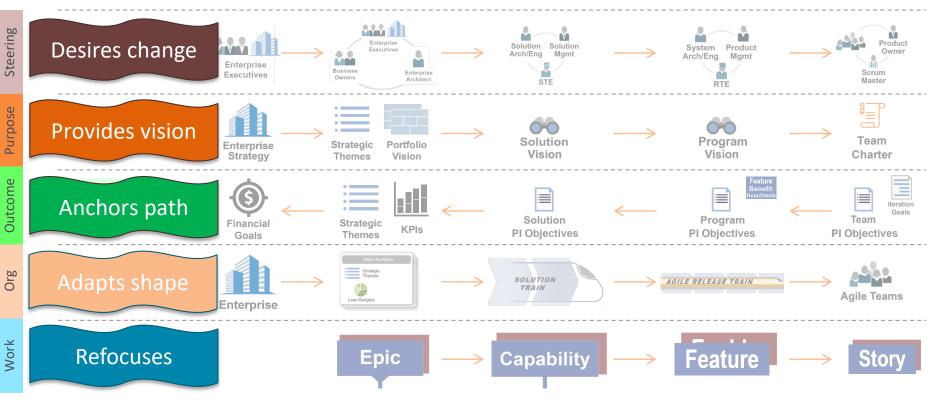
Purpose enables easy steering



Backlogs and organizations resist change



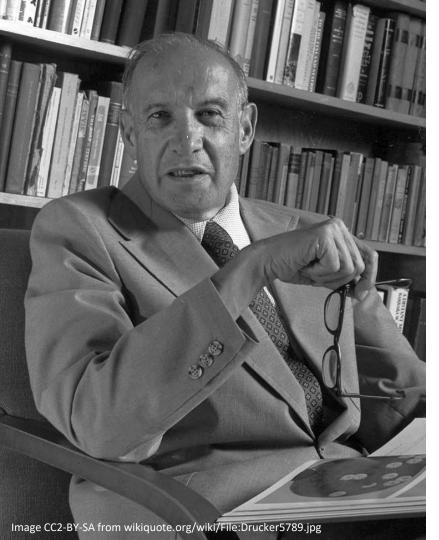
Purpose simplifies change



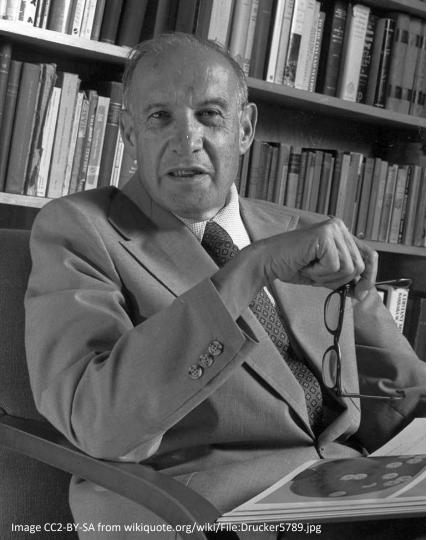
Purpose of purpose: why should you care?



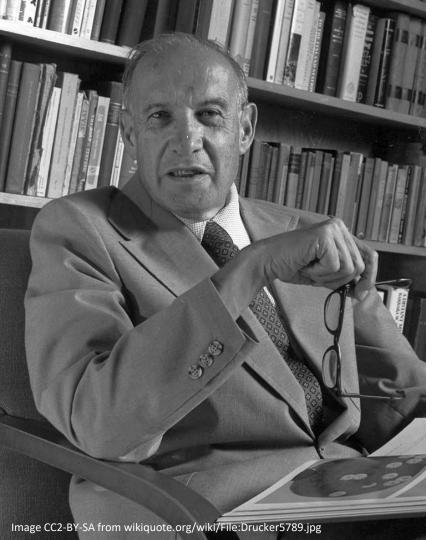
Purpose reduces micromanagement



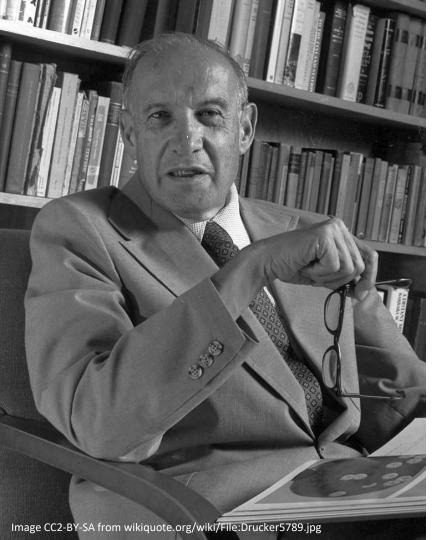
The number of highly educated specialists working in the business enterprise is bound to increase tremendously. And so will the level of workmanship demanded of those specialists.



The number of highly educated specialists working in the business enterprise is bound to increase tremendously. And so will the level of workmanship demanded of those specialists. The tendency to make the craft or function an end in itself will therefore be even more marked than it is today.



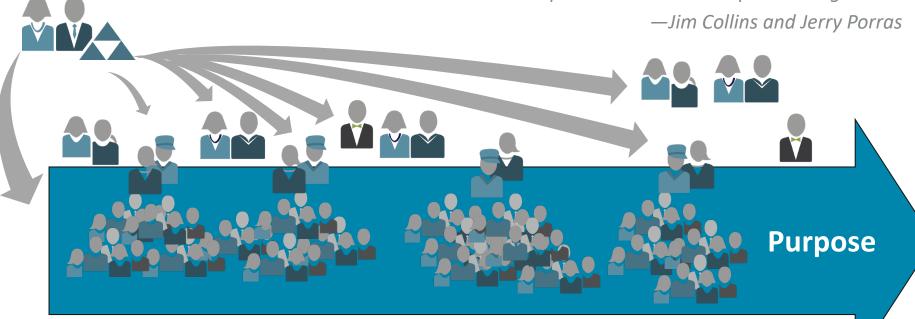
The number of highly educated specialists working in the business enterprise is bound to increase tremendously. And so will the level of workmanship demanded of those specialists. The tendency to make the craft or function an end in itself will therefore be even more marked than it is today. *But at* the same time, the new technology will demand much closer coordination among specialists.



The number of highly educated specialists working in the business enterprise is bound to increase tremendously. And so will the level of workmanship demanded of those specialists. The tendency to make the craft or function an end in itself will therefore be even more marked than it is today. But at the same time, the new technology will demand much closer coordination among specialists. And *it will demand that* functional men and women even at the lowest management level see the business as a whole and understand what it requires of them.

Purpose reduces micromanagement

Building a visionary company requires one percent vision and 99 percent alignment.



Collins, Jim and Porras, Jerry I. *Built to Last: Successful Habits of Visionary Companies*. Harper Business Essentials, 2004.

Purpose of purpose: why should you care?

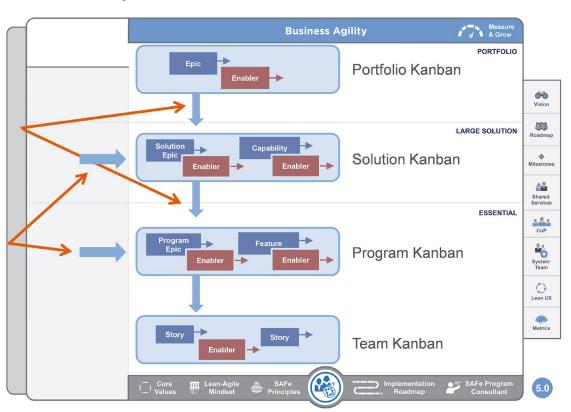
Purpose enables "no", driving focus



Purpose enables "no"

Does this serve our purpose sufficiently to be worth the disruption?

Does this serve our purpose sufficiently to prioritize over portfolio work?



Purpose of purpose: summary

Purpose enables easy steering

- Pulls people towards the future state
- Creates alignment across the organization
- Overcomes org and backlog momentum



Purpose enables "no", driving focus

- Provides a filter for what's important
- Offers permission to challenge "how" and "what"
- Allows micro-prioritization in local backlogs



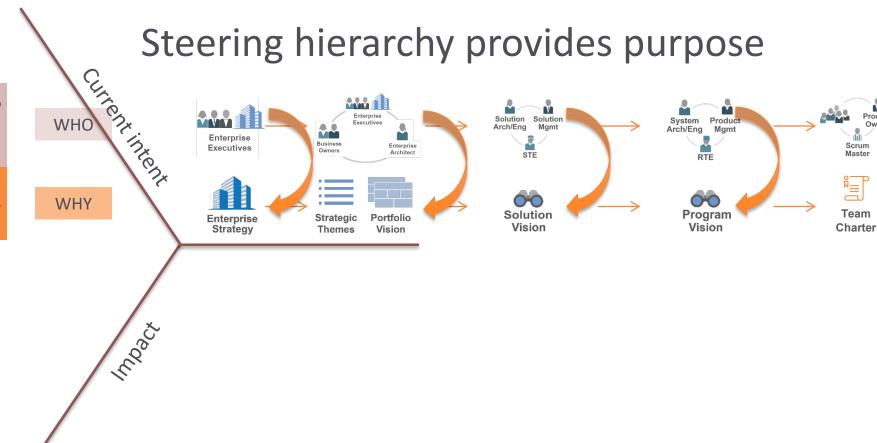
Tweet your favorite!
@erwilleke
#SAFeSummit

Purpose reduces micromanagement

- Provides a goal for large groups to pursue
- Provides clarity on required collaboration
- Gives permission to self-organize across silos



How? Connecting to purpose



Product

Owner

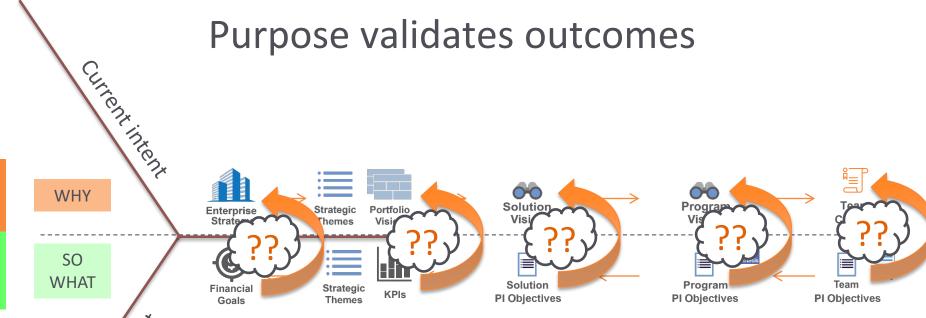
© Elevate To. All Rights Reserved.

Outcome

Org

Work

elevate.to/eric



Purpose amplifies all ten principles

#1 Take an economic view

#2 Apply systems thinking

Connection to overall purpose drives clarity of economic impact and encourages a full-system perspective

#3 Assume variability; preserve options

#4 Build incrementally with fast, integrated learning cycles

#5 Base milestones on objective evaluation of working systems

#6 Visualize and limit WIP, reduce batch sizes, and manage queue lengths

#7 Apply cadence, synchronize with cross-domain planning

#8 Unlock the intrinsic motivation of knowledge workers

Keeping purpose attached to the work encourages rapid exploration of different ways to achieve the goal

Decomposition inventory sprawl is easier to manage because purpose connects dependencies

People are motivated by purpose and are more likely to connect to diverse peers sharing similar purpose

#9 Decentralize decision-making

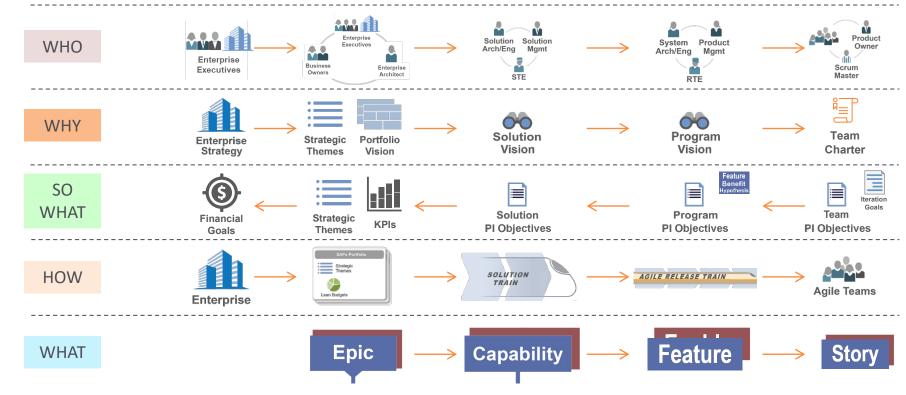
#10 Organize around value

Shared purpose can be a powerful design consideration for value stream identification, enabling aligned local perspectives

© Scaled Agile, Inc.

What? Your turn. Get to it!

Summary of hierarchies



Eric Willeke

Founder & Principal, Elevate.to SPCT, SAFe Fellow, Principal Contributor to SAFe



elevate.to



/in/ericwilleke



eric@elevate.to



@erwilleke



317.250.4202



Join me at the Meet the Speaker Session!



Please refer to the agenda for scheduled times



Participate in polling, post comments, and rate sessions

- 1 Polling
- 2 Comment
- 3 Thumbs up or down

Thank you!