





We learn through adversity Symantec. CIRCLE STATES STATES WELLS FARGO AVIVA BOOK | Albin | Homiton THOMSON REUTERS SIEMENS ING. WELLS FARGO WELLS FARGO WELLS FARGO SIEMENS PEARSON Carlson Wagonlit Taxes Blue Cross Blue Shield

We learn through comparison



How do they compare?



Learning from success (label free agility)

Insanely Simple The Obsession That Drives Apple's Success Ken Segall

Harvard Business Review ₹

Behind Pixar's string of his movies, says the studios president, is a peer-driven How Pixar Fosters Collective Creativity

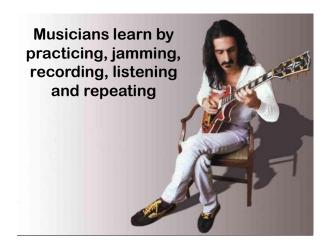
A movie contains literally tens of thousands of ideas. They're in the form of every sentence; in the period of ideas. They're in the form of every sentence; in the performance of each line; in the design of characters, sets, and backgrounds, in the locations of the camera; in the colors, the lighting, the pacing, The director and the other creative leaders of a production do not come up with all the ideas on their own; rather, every single member of the 200-to 250 person production group makes suggestions. Creativity must be present at every level of every artistic and technical part of the organization. The leaders sort through a mass of ideas to find the ones that fit into a coherent whole—that support the story—which is a very difficult task. It's like an archaeological dig where you don't know what you're looking for or whether you will even find anything. The process is downright scary.

So how about an agile comparison?

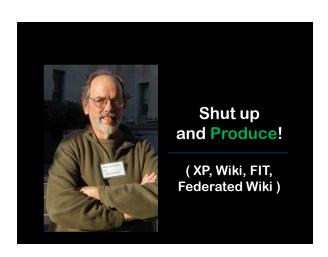




Shut Up and Play Yer Guitar! (producer, musician, songwriter, arranger)









and reflecting on the past				
	Manifesto for Agile Software Development			
	We are uncovering better ways of developing software by doing it and helping others do it. Through this work we have come to value:			
	Individuals and interactions over processes and tools Working software over comprehensive documentation Customer collaboration over contract negotiation Responding to change over following a plan			
	That is, while there is value in the items on the right, we value the items on the left more.			

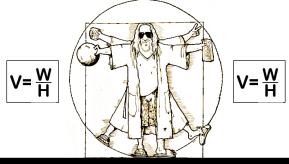
The Good, the Bad, and the Ugly

So what have we really done? (what can we learn from the past?)

The Good, the Bad, and	the Ugly	
"That's not how we do A	gile"	
"Were doing it by the book"		
"They're trying to do pure	Scrum"	
Loving the process over loving t	he results	
The Good, the Bad, and	the Ualv	
We learned to shift.		
from 10% of 100% to 100% of	of 10%	
from hours work to working	ig code	
from test lying to test dr	iven	
from how much? to how va	luable?	
We learned to shift.	•	
from talking about docum	ients,	
to focusing on use and users.		

Where are we today? (challenging our learning)

How much process is enough?



Dude's Law: Value = Why / How

Problem: unknown Customer Development Scale Customer Development Customer Development Customer Development Scale Customer Development Customer Development Customer Development Scale Customer Development Scale Customer Development Customer Development Customer Development Scale Customer Development Scale Customer Development Customer Development Customer Development Scale Customer Development Scale Customer Development Customer Development Scale Customer Development Scale Customer Development Customer Development Customer Development Scale Customer



From software development							
	Current Standson						
	Buckley Completed						
product development and product learning							

Looking Forward to the Future (where DevJam is going)







Slicing Helps Cross Cut Time Zones



Thin Sliced Discovery in Action















