

# High-Performance Teams: Why the Who Matters Less

Fabian Schwartz | 22 March 2017



#### **@FabianSchwartz** CEO at Casmena

Born in 1979 in Berlin, attended software engineering and later Business Administration in Sydney. Working in different positions from developer to program manager.

Experience gathered allowed him to create his own companies: SBS and Casmena, delivering Agile training and consulting in South America.

17 years in the IT industry (7 as a Consultant)

12 years as University lecturer and trainer



10 years with Scrum



# The 2004 USA Olympic Basketball Case





#### Agenda

- 1 Different Cultures
- 2 Some Ideas on Commitment
- 3 The High Performance Commitment Model
- 4 Wrap Up

"Individual commitment to a group effort - that is what makes a team work, a company work, a society work, a civilization work." - Vince Lombardi



## Stanford Project on Emerging Companies

	Attachment	Selection	Control
Star	Work	Potential	Professional
Engineering	Work	Skill	Cultural
Commitment	Love	Fit	Cultural
Bureaucracy	Work	Skill	Formal
Autocracy	Money	Skill	Direct

Source: Organizational Blueprints for Success in High-Tech StartUps: Lessons from the Stanford Project on Emerging Companies ; James N. Baron Michael T. Hannan



#### **Cultural Impact on Performance**

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- Commitment model most likely/fastest to go public
- Hybrid models are the slowest/least likely to go public.



All other things equal, commitment firms are significantly less likely to fail (disappear, delisting, liquidation).



- Star firms have the largest post-IPO increases in market cap, followed closely by commitment firms.
- Autocracy firms perform the worst, followed by engineering.

#### **McKinsey**

# "Culture is how we do things around here."

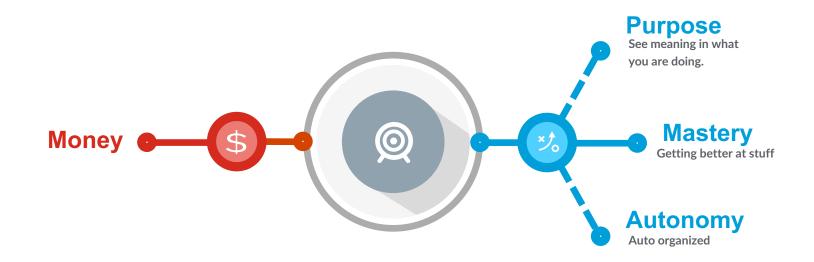


#### Some ideas on commitment





# **Motivation**







#### Internal Connectivity or "How to build trust?"



Source: Stanley McChrystal, Team of Teams, 2015



#### Team Structure or the Specialist Problem

#### Team Skills (all specialists)



# The only allocation of work that can be done by the specialist team of Figure 1

Backlog item A



Backlog item B

Source: Mike Cohn, https://www.mountaingoatsoftware.com, 2017



#### Team Structure or the Specialist Problem

#### Adding two multi-skilled people to the team

Team Skills (two specialists, two multi-skilled)



#### Combinations of work that could be done





#### The A Team Approach



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A typical special forces structure has two of each special forces weapons, demolition, medical, and communications sergeants.



Cross training is conducted to create T-shaped people.



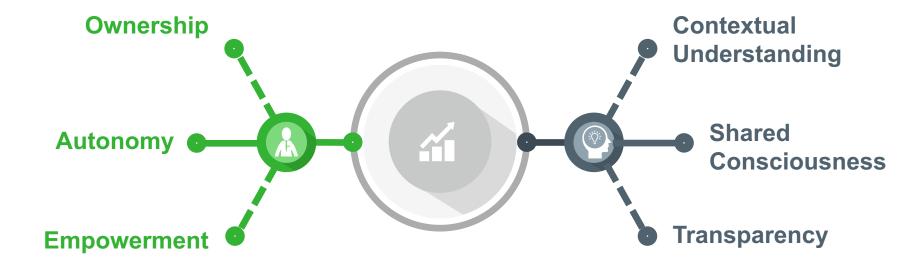
#### The Collective Consciousness of Ants



Source: Stanford University News Service, Collective intelligence: Ants and brain's neurons, 1993



#### Lessons from General Stanley McChrystal

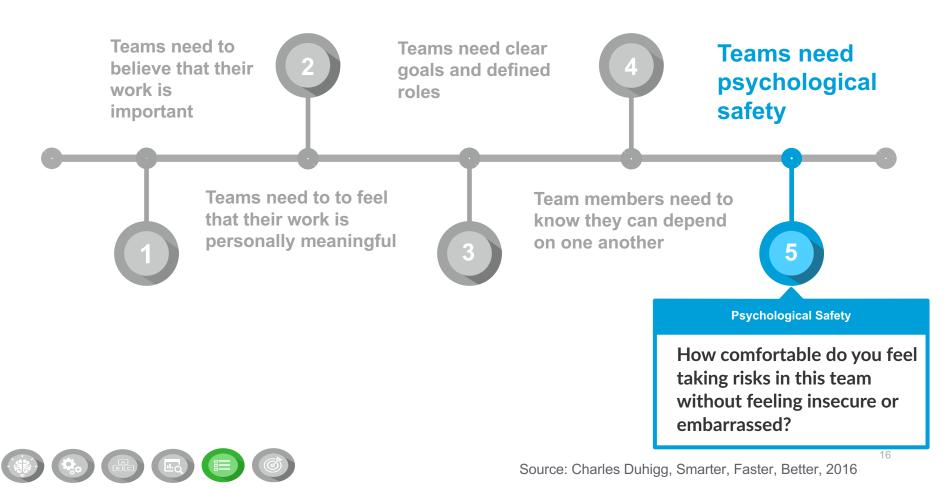




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#### Google's Project Aristotle





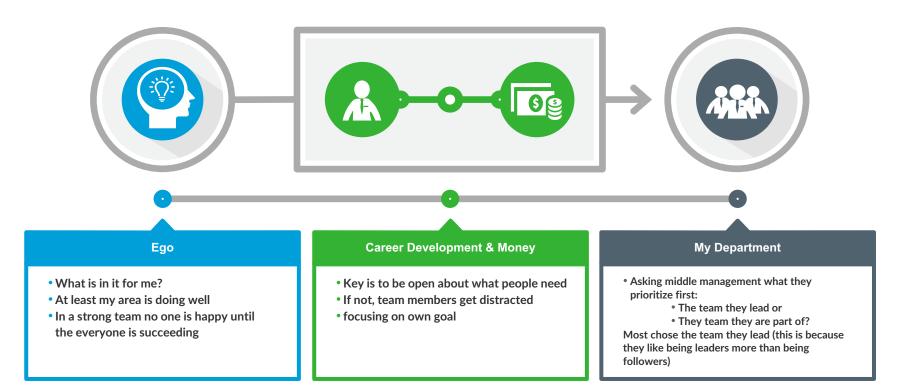
#### The 2004 USA Olympic Basketball Case







#### **The Distractions**







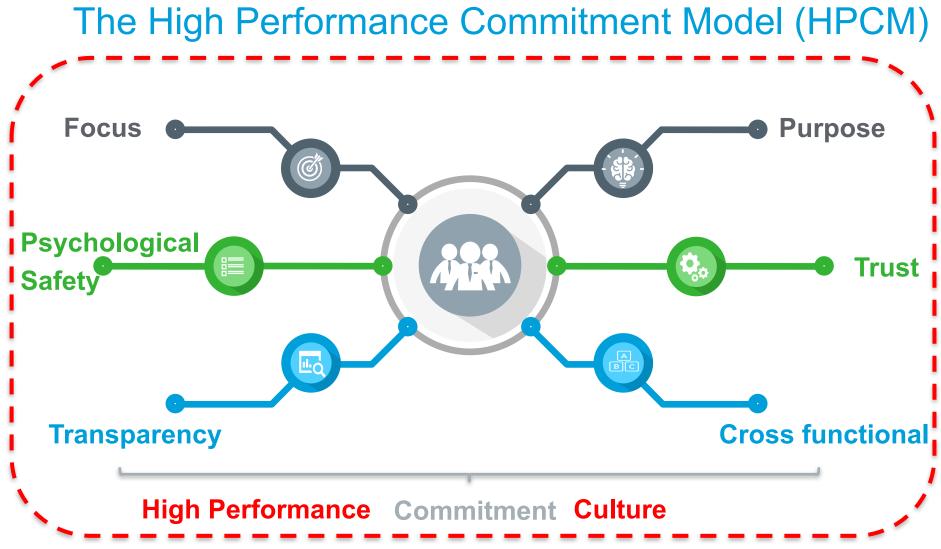
#### Focus on the Score Board





Source: Patrick Lencioni, Overcoming the 5 19 dysfunctions of a team, 2005







Questions

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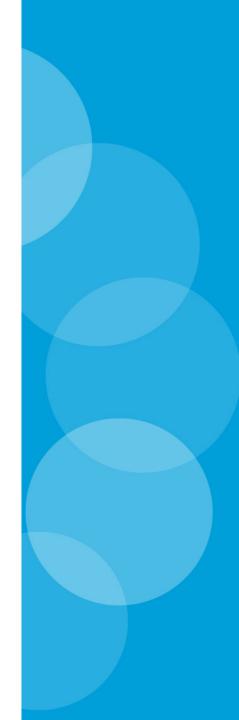
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# NEXT WEBINAR

#### The Agile MBA with Alex Cowan April 5, 2017 | 11:00 AM ET (USA) Eligible for 1 Scrum Education Unit (Category F)

In this interactive webinar, Alex Cowan will discuss how his classes at UVA Darden are preparing MBAs to participate at the forefront of disruptive innovation with Agile. Learn how the software curriculum at UVA is readying students for product roles at some of today's most successful companies.



#### Thank you for attending

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