

#### Contents

- 1. Nothing is ever easy
- 2. It's not complicated
- 3. It's our superpower
- 4. The enemy is us
- 5. Barriers to change
- 6. Shifts
- 7. How to start





# 1. Nothing is ever easy

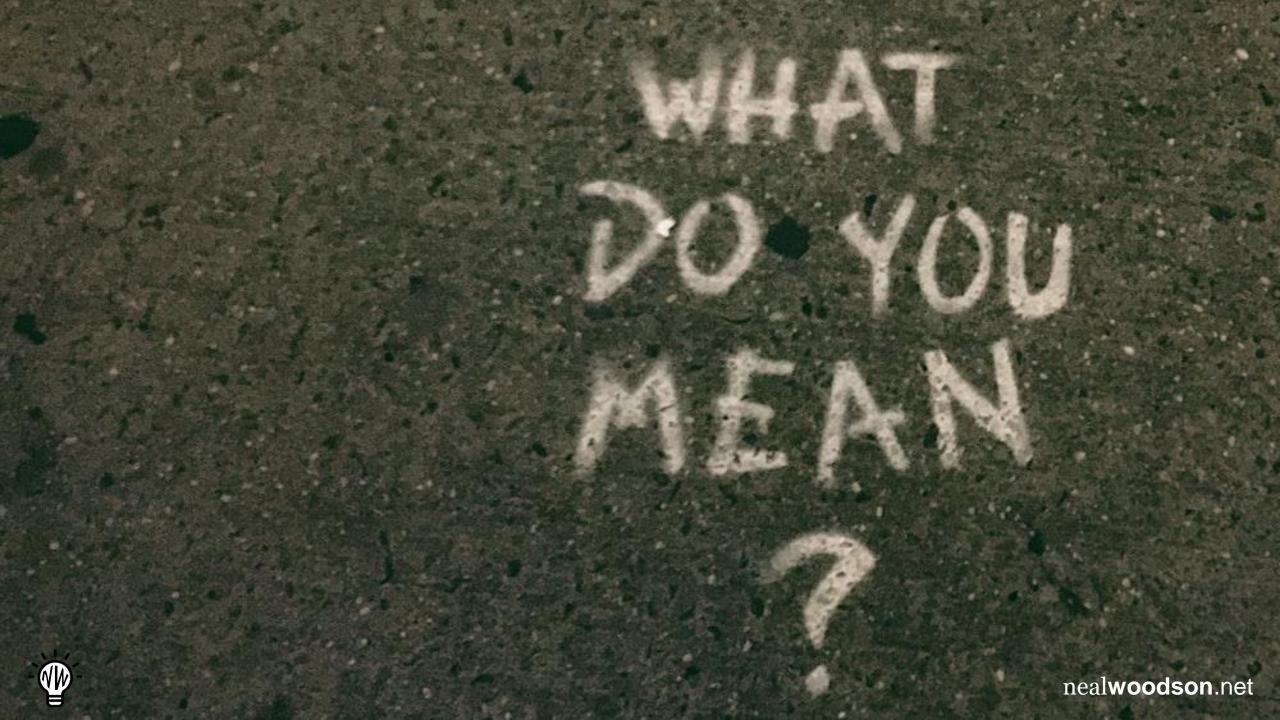


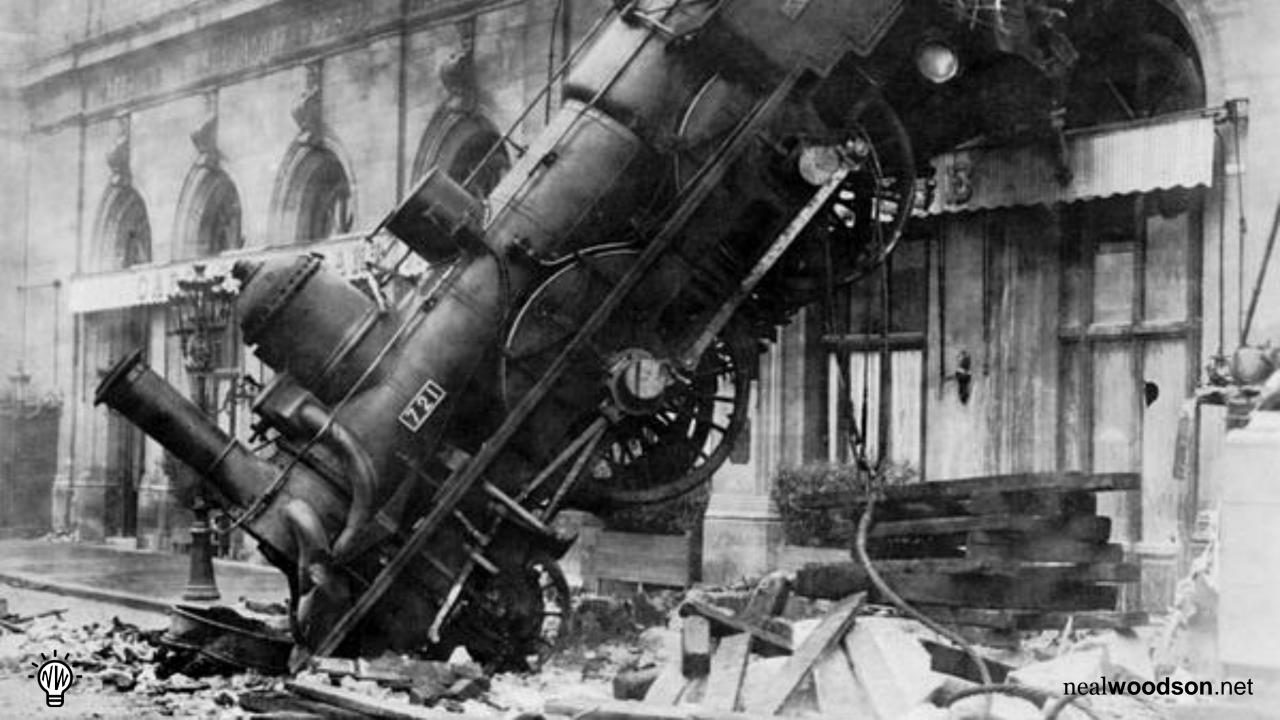


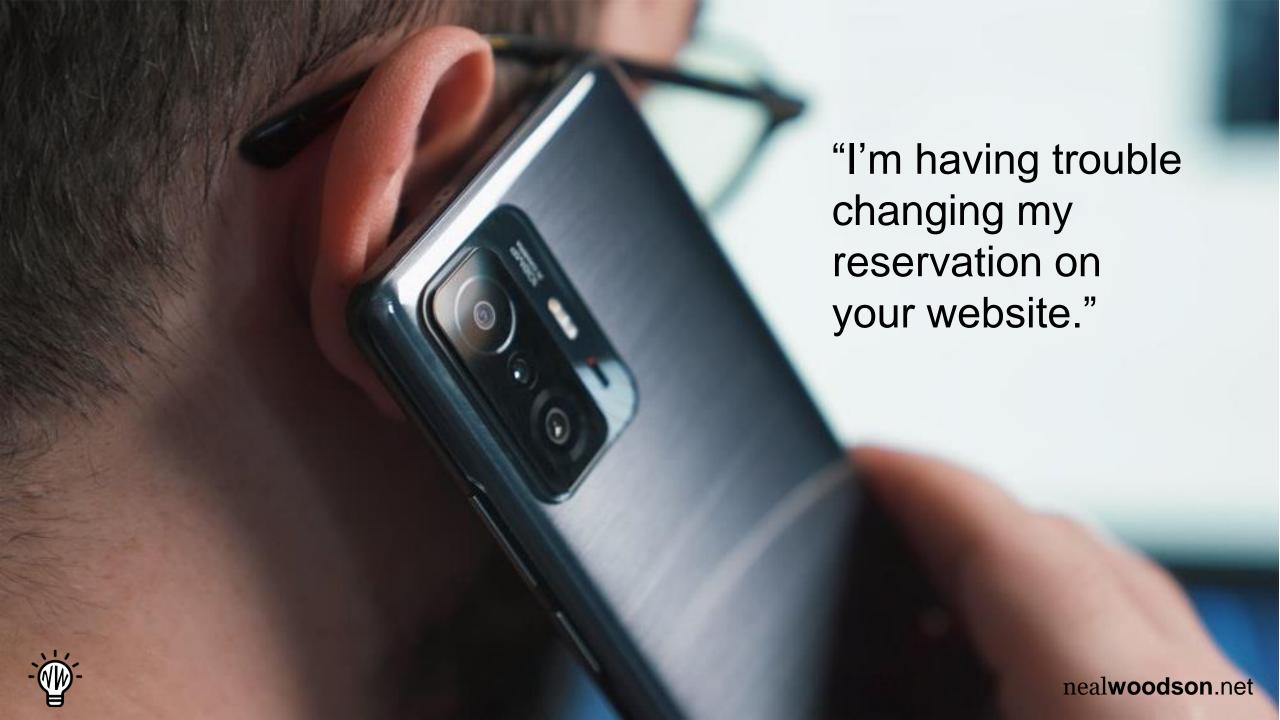








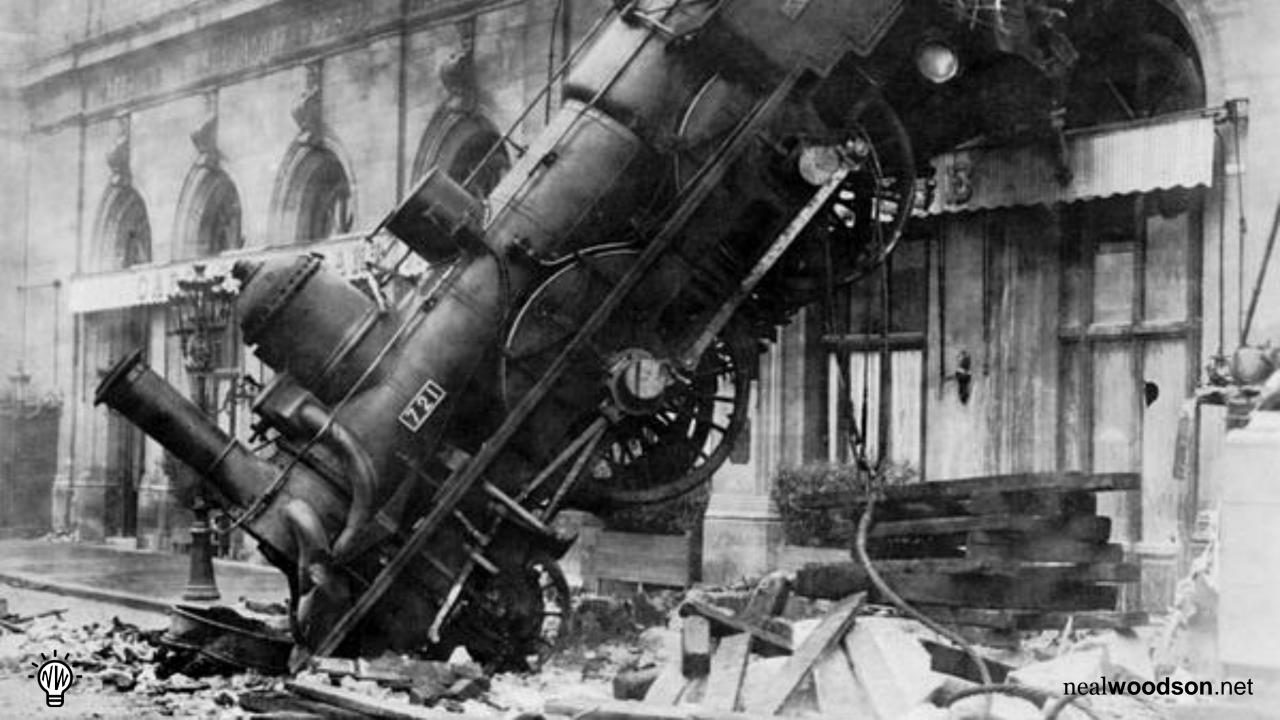




















Selfishness: concentrating on one's own advantage, pleasure, or well-being without regard for others





### We need change.





# 2. It's not complicated

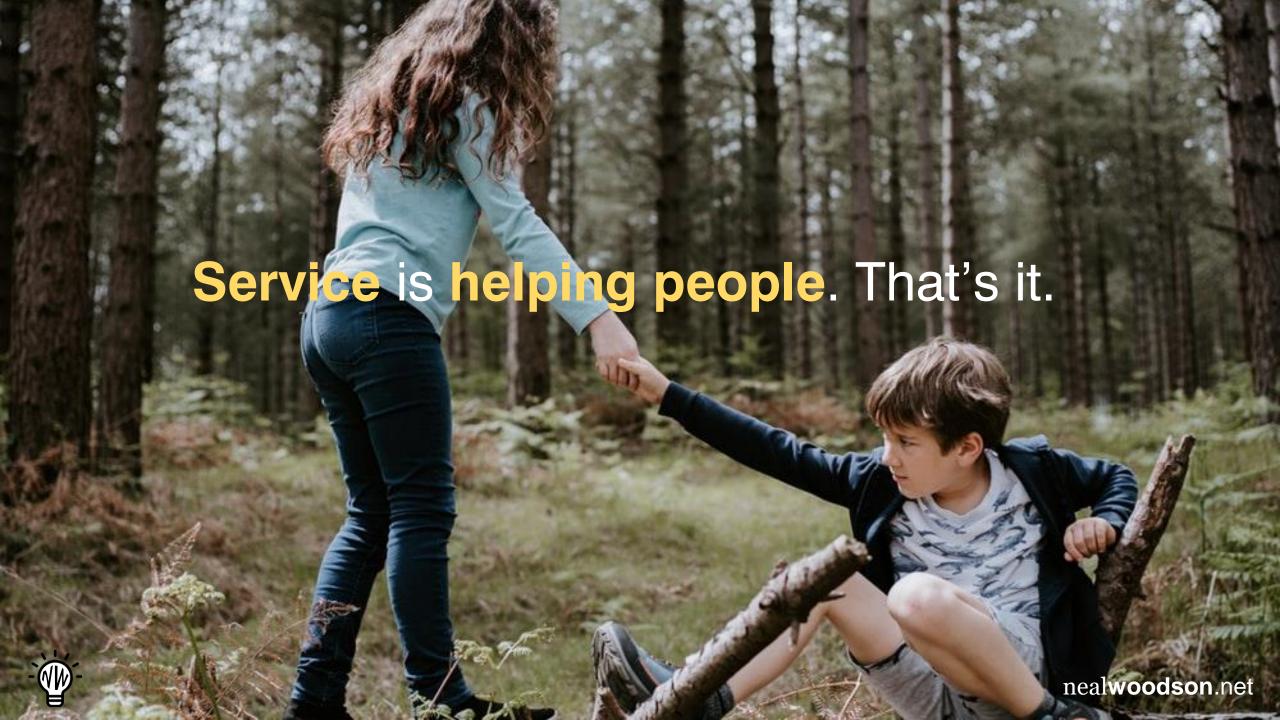


 $^{1}\sin\left(3t_{2}+\frac{\pi}{6}\right)=A\sin\left(3t_{2}+\frac{\pi}{6}\right);$  $= \frac{1}{2} k y_2^2; \quad E_c = E - E_p = \frac{1}{2} k (A^2 - y_2^2)$  $= \frac{1}{2} k(A^2 - y_2^2) \Rightarrow y_2 = A \frac{\sqrt{2}}{2} = \frac{4}{3} \cdot 10^{-1} \frac{V}{V}$  $\left[ -\frac{1}{n+1} \right]^{n+1} \\ + 2 - \frac{1 - \left( -\frac{1}{n+2} \right)^{n+1}}{n+3} \right] =$  $E_p = E_{p_{\text{max}}} \Rightarrow \sin^2\left(3t_p + \frac{\pi}{3}\right) = 1 \Rightarrow \sin^2\left(3t_p + \frac{\pi}{3}\right)$  $=\sin\left(\frac{\pi}{2}+n\pi\right);\ n=0,1,2,...$  $(-1)^{n+1} \frac{1}{(n+2)^n} + (-1)^n \cdot \frac{n+3}{n+1} \cdot \frac{1}{(n-1)^n}$  $(y) * z = \left[\frac{1}{2}(x + y - xy + 1)\right] * z = I_R = \frac{U}{R} = \frac{220}{17,32} = 12,7 \text{ A},$ + xy - xyz +  $y * z) = x * \begin{bmatrix} \frac{1}{2} & (y + z) \end{bmatrix} = \frac{1}{2} \begin{bmatrix} \frac{1}{2} & (x + y) \\ y + z - yz + 1 \end{bmatrix} =$  $\frac{I_R}{I_R^2 + I_L^2} = \frac{R}{\sqrt{R^2 + L^2 \omega^2}} = \frac{17.32}{34.64} = \frac{1}{2} \cdot \varphi =$ x(y+z-yz) the difficult  $\omega_0$  the second  $\omega_0$  the  $\omega$  $= \int_{-a}^{0} x^{2} e^{ax} dx = \frac{1}{a} (x^{2} e^{ax}) \Big|_{-a}^{0} - \frac{2}{a} \int_{-a}^{0}$  $\begin{pmatrix} x & y \\ z & \iota \end{pmatrix} - \begin{pmatrix} x+t & 0 \\ 0 & x+\iota \end{pmatrix} = \begin{pmatrix} -t & y \\ z & -x \end{pmatrix}.$  $-a^{3} - \frac{2}{a} \left[ \frac{1}{a} (x e^{ax}) \Big|_{-a}^{0} - \frac{1}{a} \int_{-a}^{0} e^{ax} dx \right]$  $\begin{pmatrix} y \\ t \end{pmatrix} \begin{pmatrix} -t & y \\ z & -x \end{pmatrix} = \begin{pmatrix} yz - xt & 0 \\ 0 & yz - tx \end{pmatrix} = -\int \frac{-\frac{\mathrm{d}x}{x^2}}{\sqrt{\frac{1}{x^2} + 1}} = -\int \frac{\mathrm{d}\left(\frac{1}{x}\right)}{\sqrt{\frac{1}{x^2} + 1}} = -\int \frac{\mathrm$  $+\frac{2}{a^2}\left[\frac{1}{a}(e^{ax})\Big|_{-a}^{0}\right] = -ae^{-a^2} - \frac{2}{a}e^{-a^2}$  $yz - xt)I_2 = -(xt - yz)I_2,$  $= \frac{1}{a^3 e^{a^3}} \Big[ 2e^{a^3} - 2 - 2a^2 - a^4 \Big].$  $= p_2 V_2 \Rightarrow \frac{V_2}{V_1} = \frac{p_1}{p_2},$   $= p_3 V_3^{\Upsilon} \Rightarrow p_2 = p_3 \left(\frac{V_3}{V_2}\right)^{\Upsilon}$   $\Rightarrow \frac{V_2}{V_1} = \frac{p_1}{p_3} \left(\frac{V_2}{V_3}\right)^{\Upsilon}$  $Q_{\text{total}} = Q_1 + Q_2 = 3\varepsilon_0 \frac{S}{d_1} U_0$  $= T_2 V_3^{\gamma - 1} \Rightarrow \left(\frac{V_2}{V_3}\right)^{\gamma - 1} = \frac{T_2}{T_1} \Rightarrow \frac{V_2}{V_3} = \left(\frac{T_2}{T_1}\right)^{\gamma - 1}$ 

 $\frac{1 - \left(-\frac{1}{n+2}\right)^{n+1}}{1 + \frac{1}{n+2}} + \frac{1}{n+1} \cdot \frac{1 - \left(-\frac{1}{n+1}\right)}{1 + \frac{1}{n+1}} = t_1 \simeq \sqrt{\frac{2h_0}{g}} \cdot \frac{S}{s} = \sqrt{\frac{2 \cdot 0.8}{9.8}} \cdot \frac{8 \cdot 10^{-2}}{10^{-4}} = 3$  $=\frac{S}{\sqrt{S^2-s^2}}\sqrt{2gh_0},$  $= sv_2(h_0)t_1 = \frac{sS}{\sqrt{S^2 - s^2}} \sqrt{2gh_0} \sqrt{\frac{2h_0}{g} \cdot \frac{\sqrt{S}}{s}}$  $Sh_0 = 2V_0 = 2 \cdot 8 \cdot 10^{-2} \cdot 0.8 = 12.8 \cdot 10$  $_{12} = -K \frac{m_1 m_2}{r_{12}^2}, \ F_{12} = -K \frac{m_1 m_2}{r_{12}^2} \cdot \frac{r_{12}}{r_{12}}, \ \Gamma$  $E_p = E_{p_{\text{max}}} \Rightarrow \sin^2\left(3t_p + \frac{\pi}{3}\right) = 1$  $=\sin\left(\frac{\pi}{2}+n\pi\right);\ n=0,1,2,...$  $t_p = \frac{\pi}{3} \left( n + \frac{1}{6} \right); \ n = 0, 1, 2, \dots$  $= E_c = E_{c_{\text{max}}} \Rightarrow \cos^2\left(3t_c + \frac{\pi}{3}\right) = 1 \Rightarrow \cos\left(3\right)$  $= \pm 1 = \cos(n\pi) \Rightarrow t_{\rm c} = \frac{\pi}{3} \left( n - \frac{1}{3} \right)$  $\frac{dx}{1+x^2} + \int \frac{x}{\sqrt{1+x^2}} \, \mathrm{d}x = J + \sqrt{1+x^2}$  $I = \sqrt{1 + x^2} - \ln \frac{\sqrt{1 + x^2} + 1}{x} + C$  $-Q_{41} = \nu C T_1 (1 - \varepsilon^{1/2}) + \nu C_V T_1 (\mathcal{H} - 1),$  $-Q_{34} = \nu C_V T_2(\mathcal{X} - 1) + \nu C T_4(1 - \varepsilon^{1/2}),$  $\frac{T_3}{T_2} = \Re$ ,  $\frac{T_3}{T_4} = \Re$  neal woodson.net



It's not at all really.



## Service > Customer Service



















HERE

Service is...

THERE

EVERYWHERE

neal woodson. net

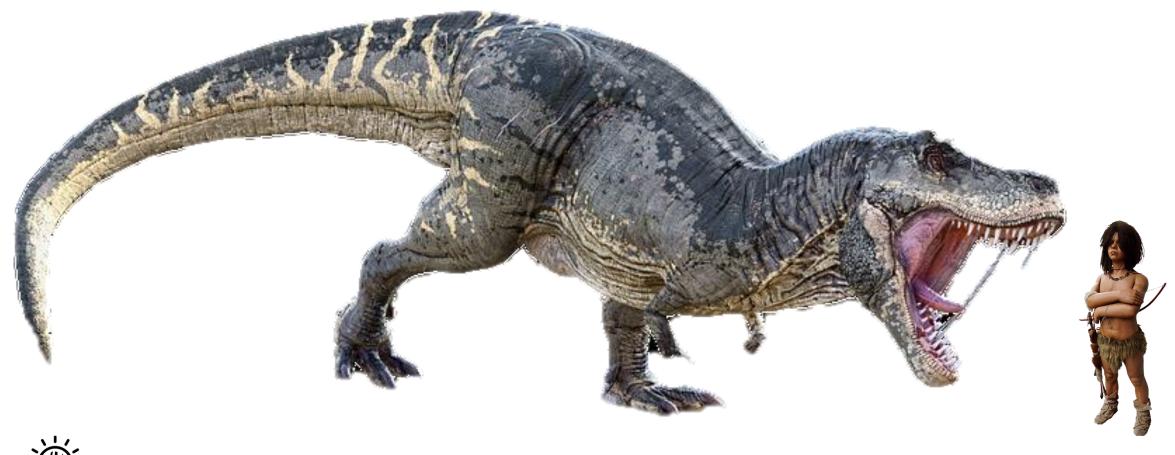




# 3. It's our superpower



#### Alone, the odds were not good.







But together...



#### We were more successful.

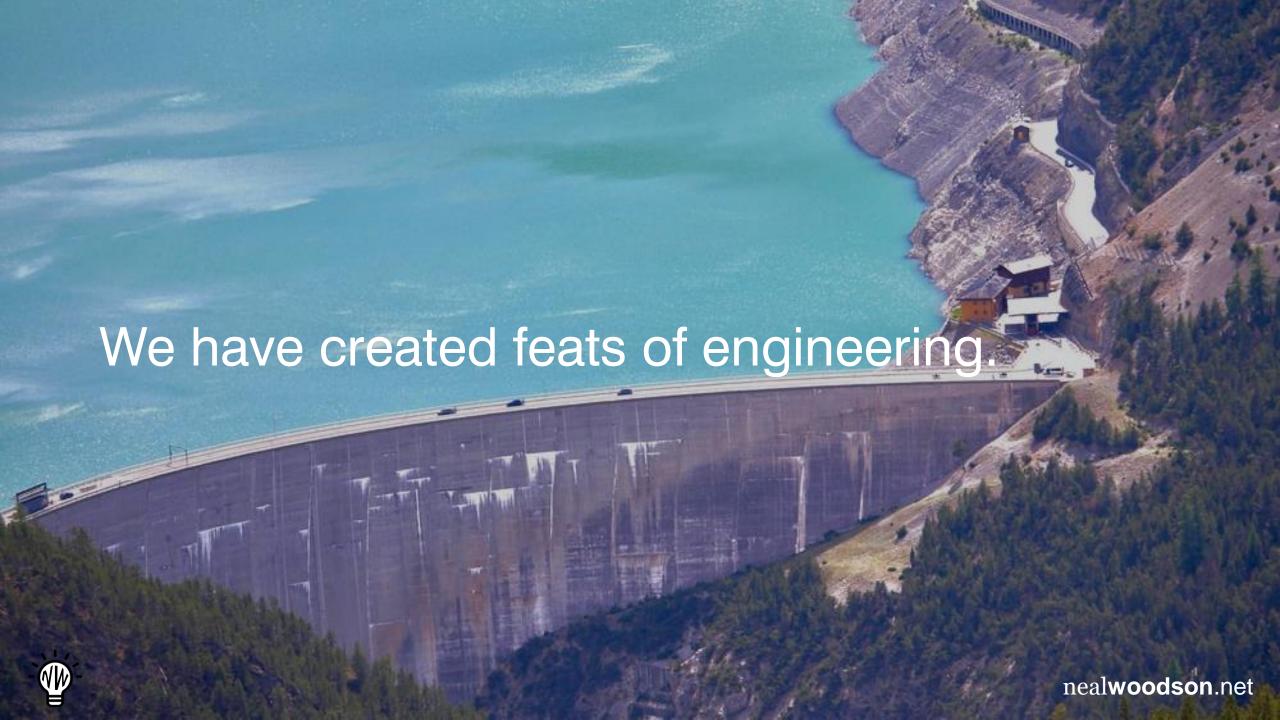








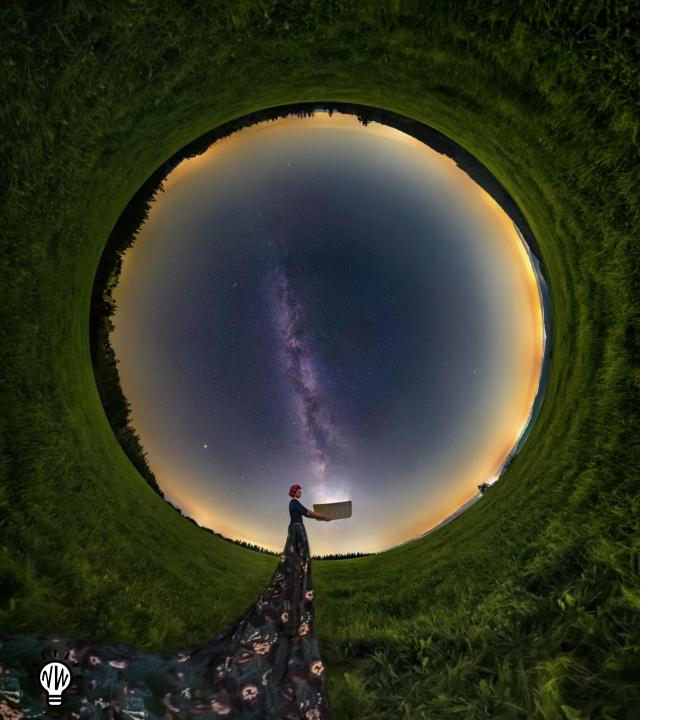




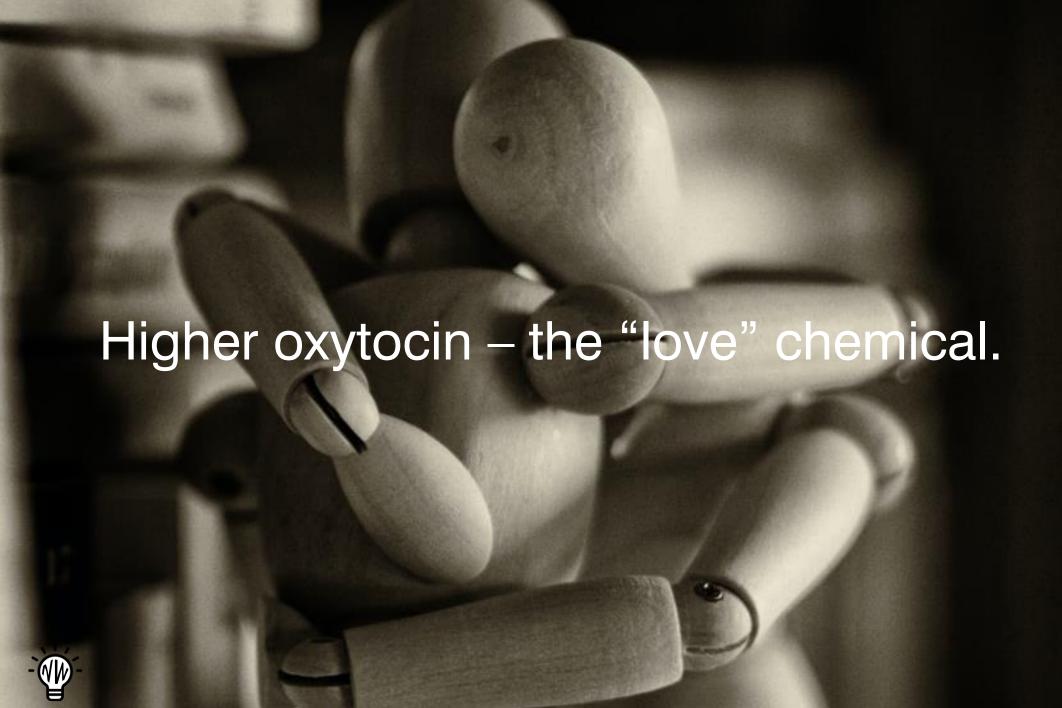




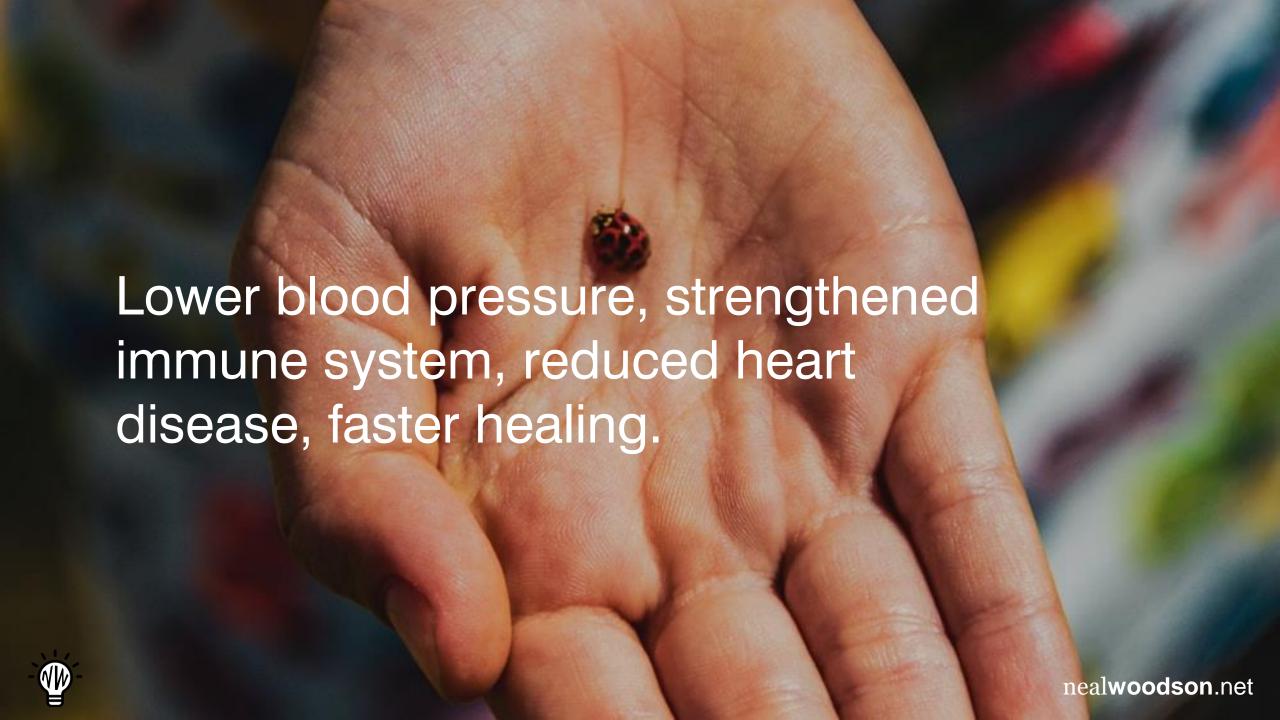




...Mother Nature pushes it.

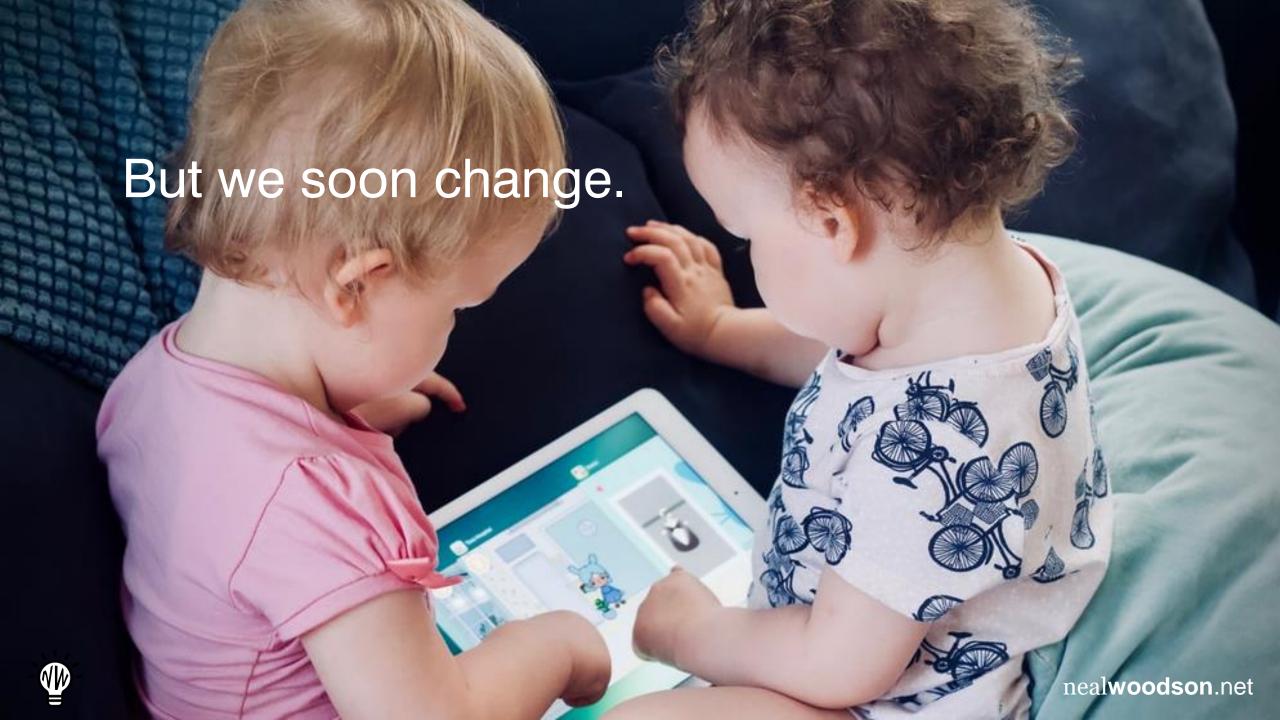












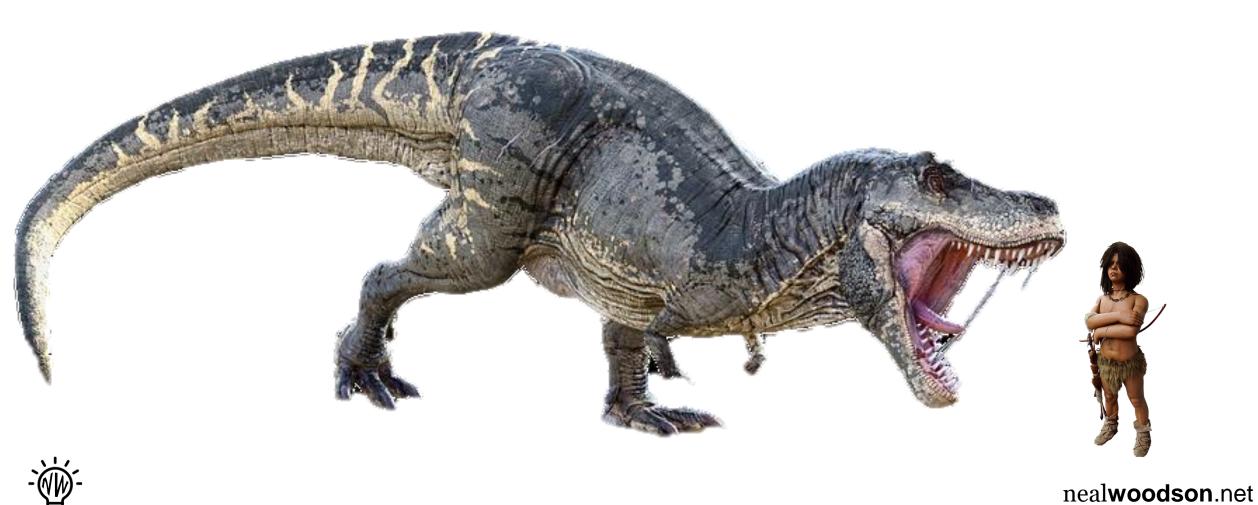


### If it were...





#### We wouldn't be here.



# 4. The enemy is us

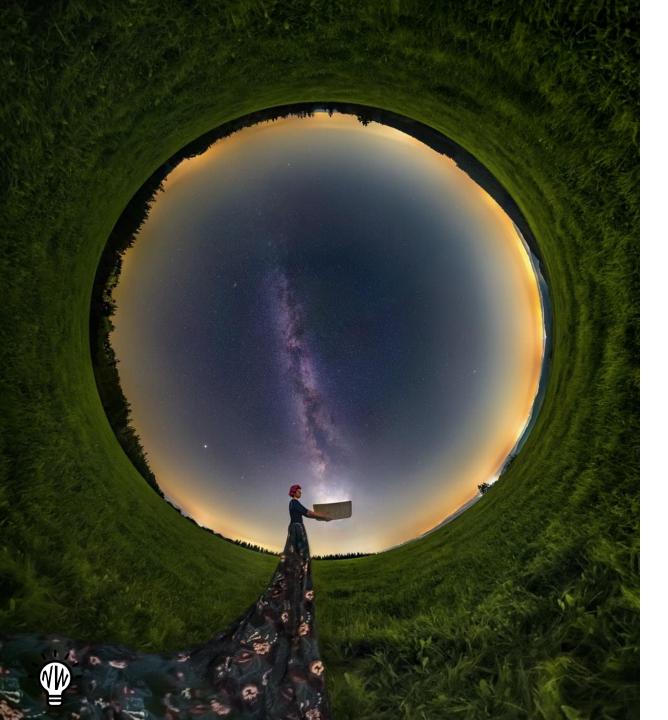




### But... I want to help, too.







Mother Nature says....





### What's happened?



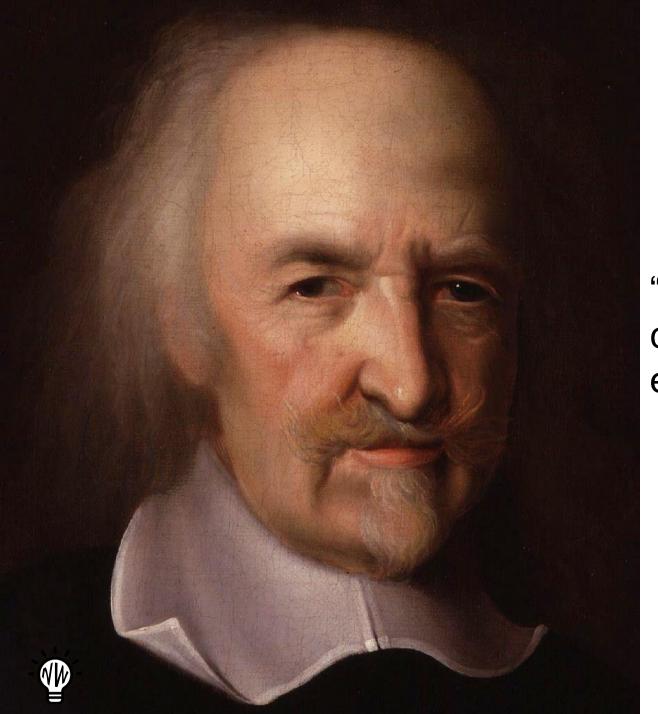


#### A history



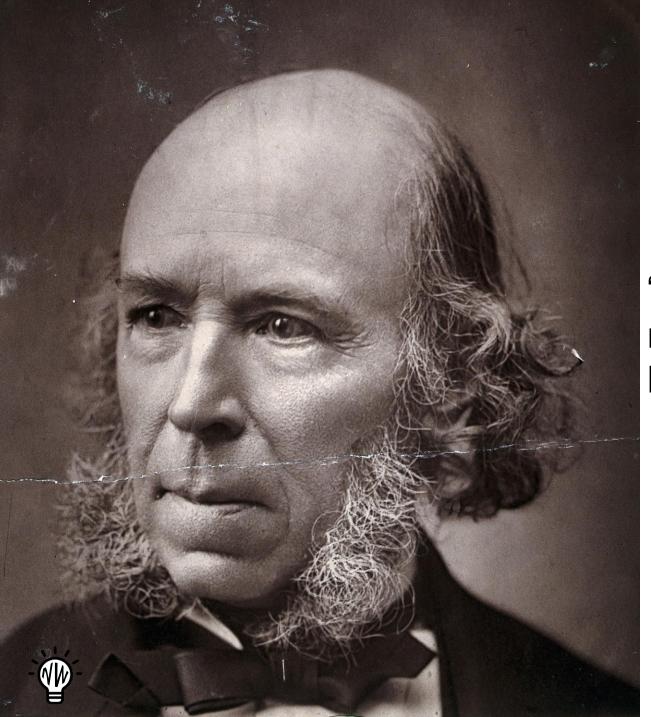
of selfish thinking





"The condition of man . . . is a condition of war of everyone against everyone."

-Thomas Hobbes 1588-1679



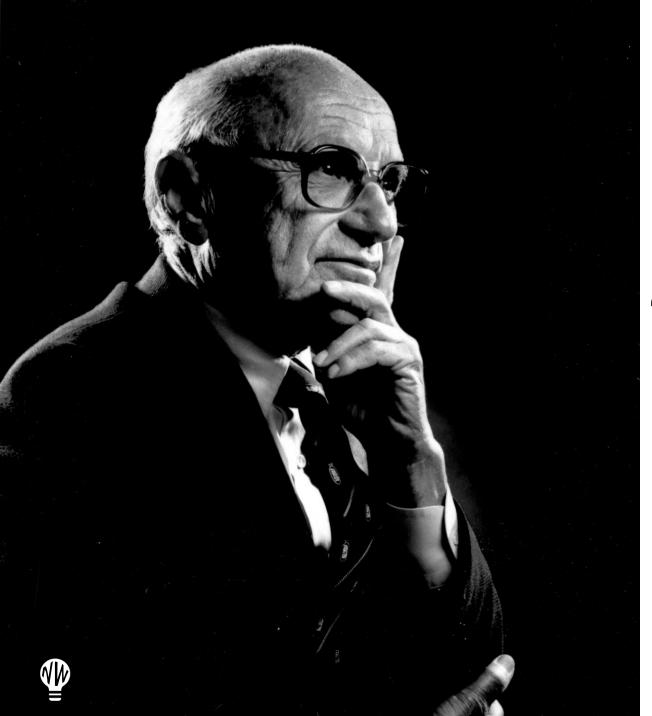
"Society exists for the benefit of its members, not the members for the benefit of society."

-Herbert Spencer 1820-1903



"Man—every man—is an end in himself, not a means to the ends of others; he must live for his own sake, neither sacrificing himself to others nor sacrificing others to himself; he must work for his rational selfinterest, with the achievement of his own happiness as the highest moral purpose of his life."

-Ayn Rand 1905-1982



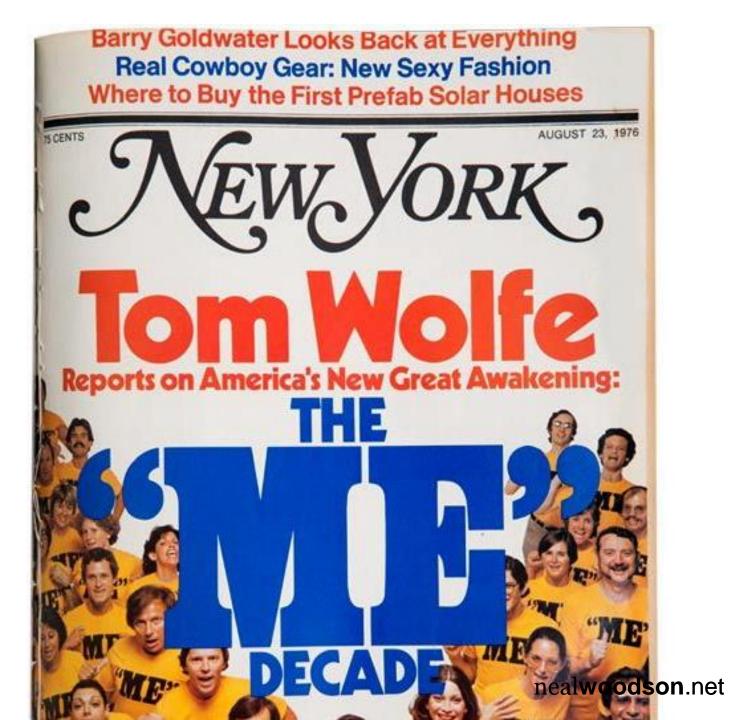
"The social responsibility of business is to increase its profits."

-Milton Friedman 1912-2006



"Milton Friedman persuaded a generation that selfishness was the natural state of humanity, and that selfishness ultimately would lead to the best possible society."

-Lynn Stout, Distinguished Professor of Corporate & Business Law, Cornell Law School 1970s







# 1990s

## Everybody gets a trophy



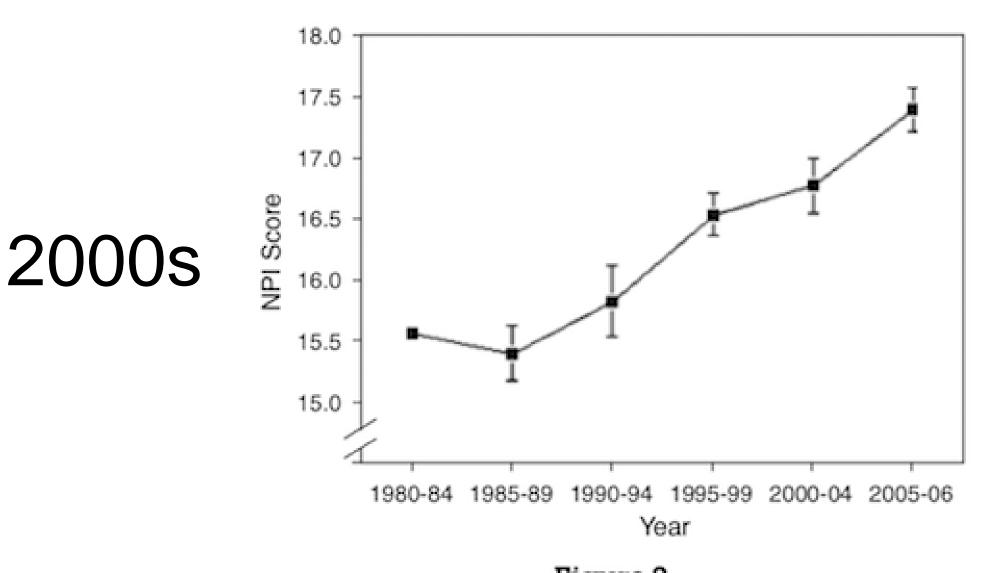


Figure 2

College students' Narcissistic Personality Inventory scores by time period. Capped vertical bars denote  $\pm$  1 SE.





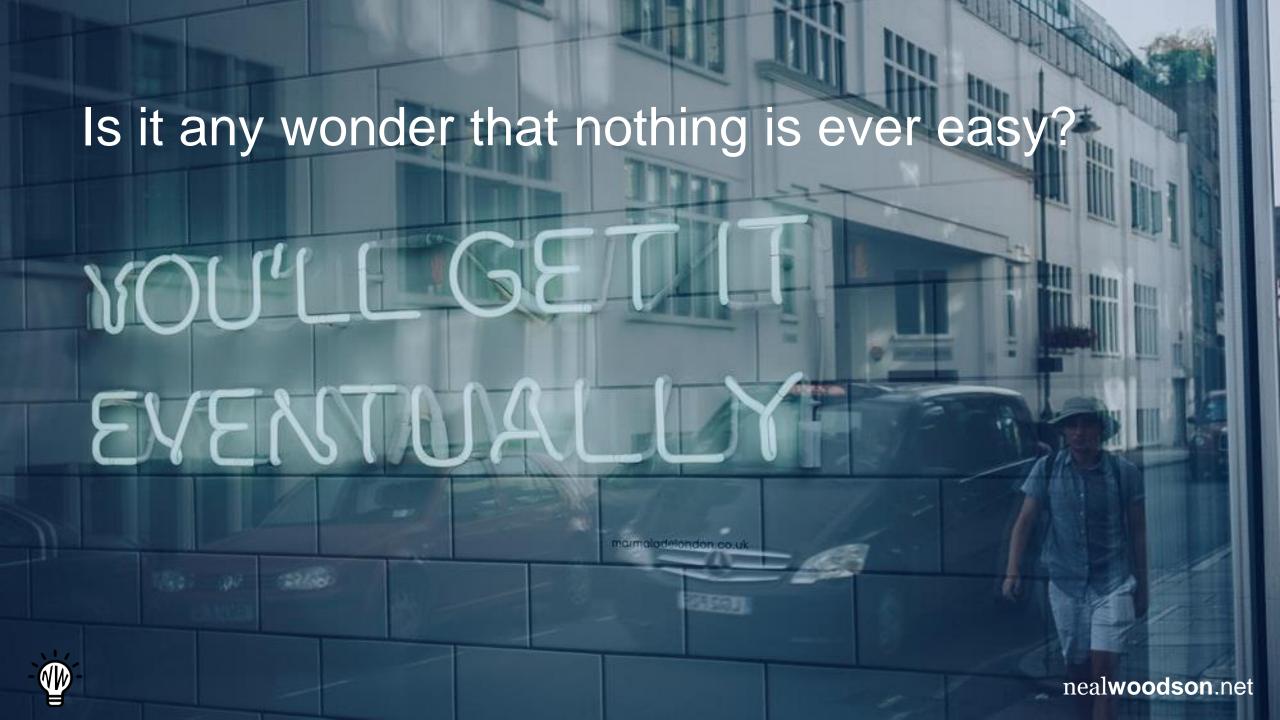


#### The accepted norm in our workplaces...

- "It's not personal. It's just business."
- -Michael Corleone, The Godfather (1972)

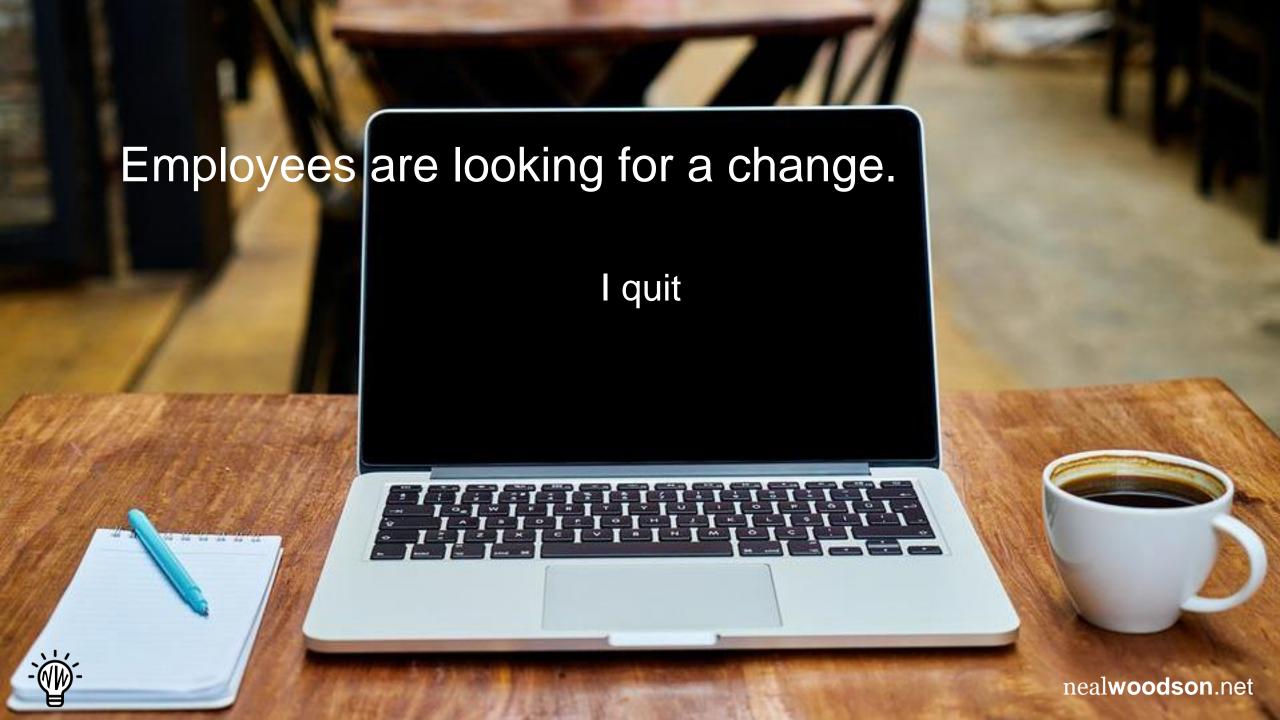
- "Greed, for lack of a better word, is good."
- -Gordon Gekko, Wall Street (1987)







"All the empirical data shows exactly the opposite [to selfishness]: that people are capable of prosociality and that pro-social societies do better." -Lynn Stout











### 5. Barriers to change



## #1 Misguided Priorities



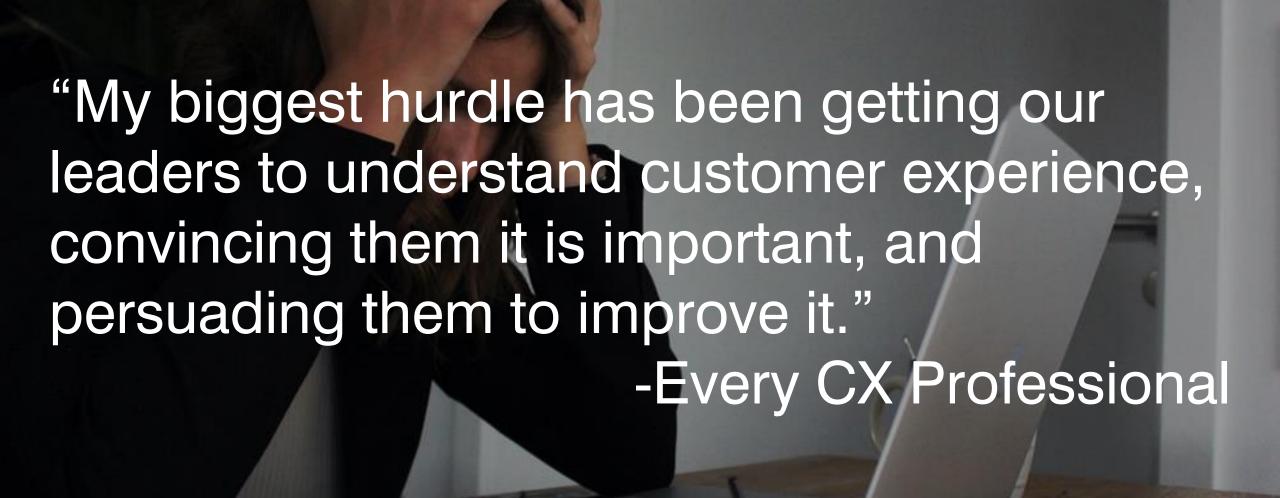
"Of course, we care about our customers.
They are our number one priority.
Harrumph, harrumph."
-Business leaders the world over





BOSS





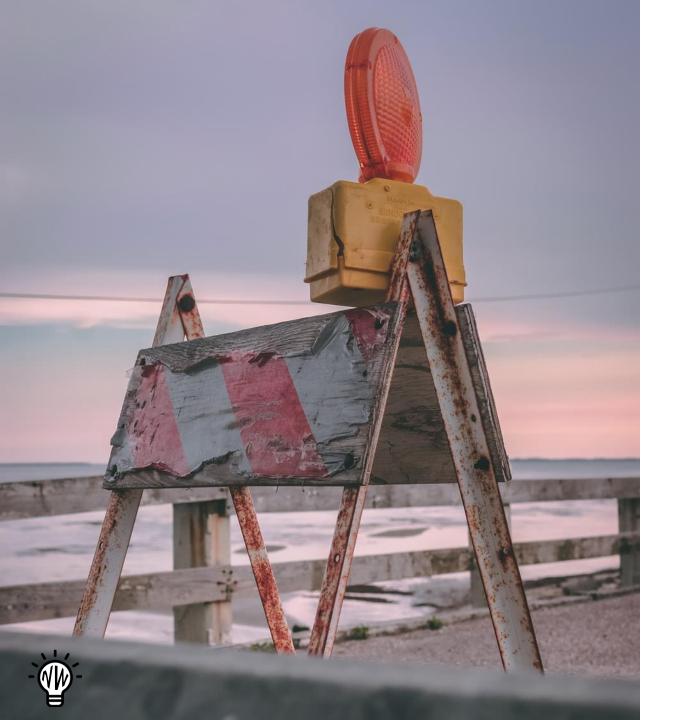










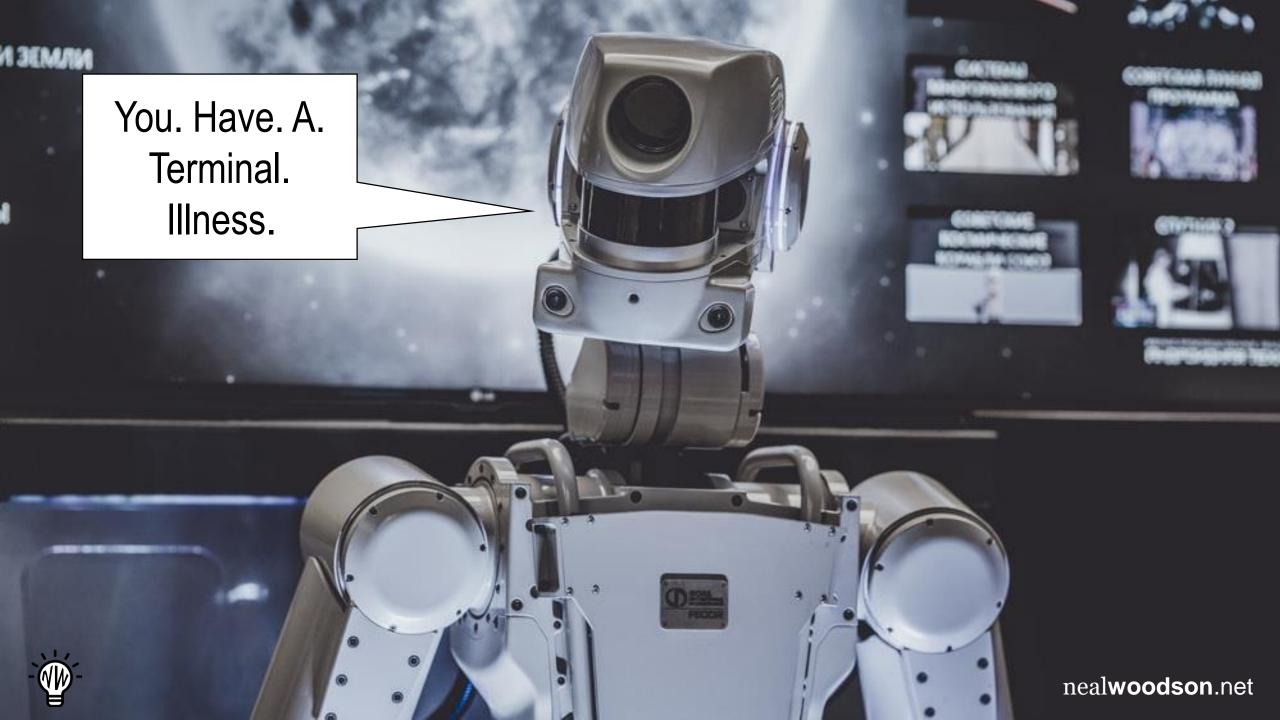


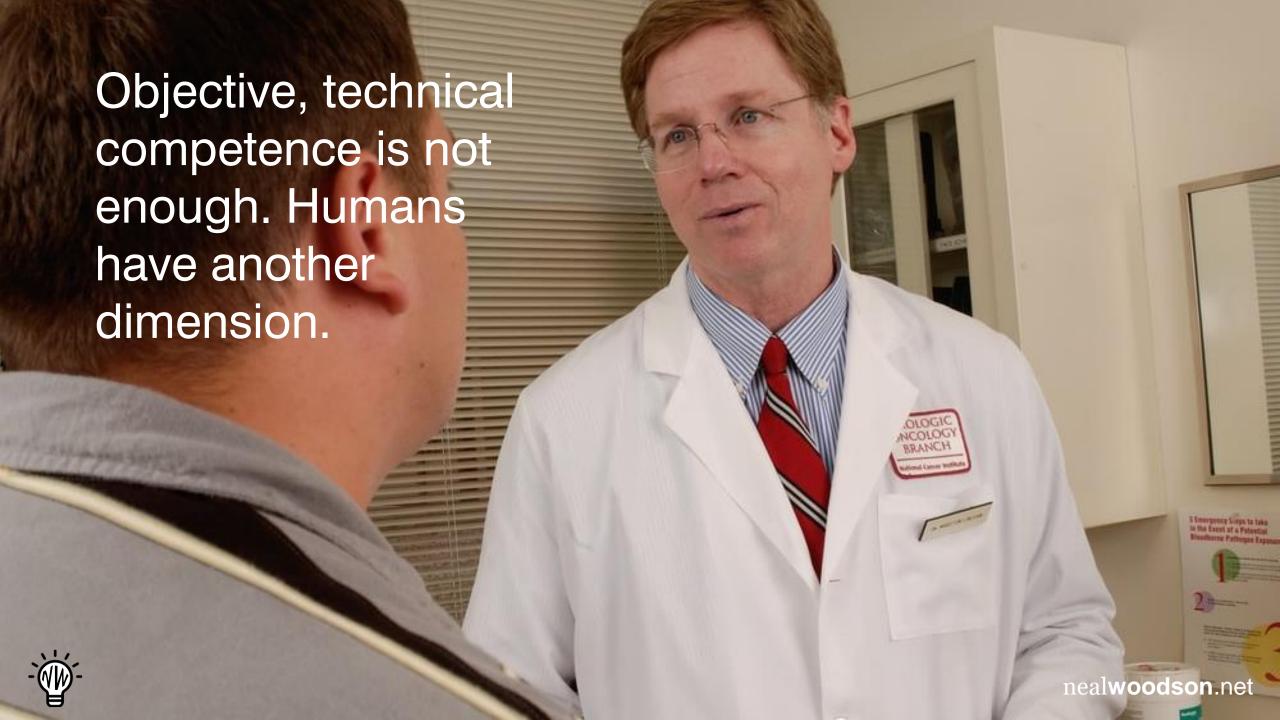
70% of customer experience professionals and executives view silo mentality as the biggest obstacle to customer service.









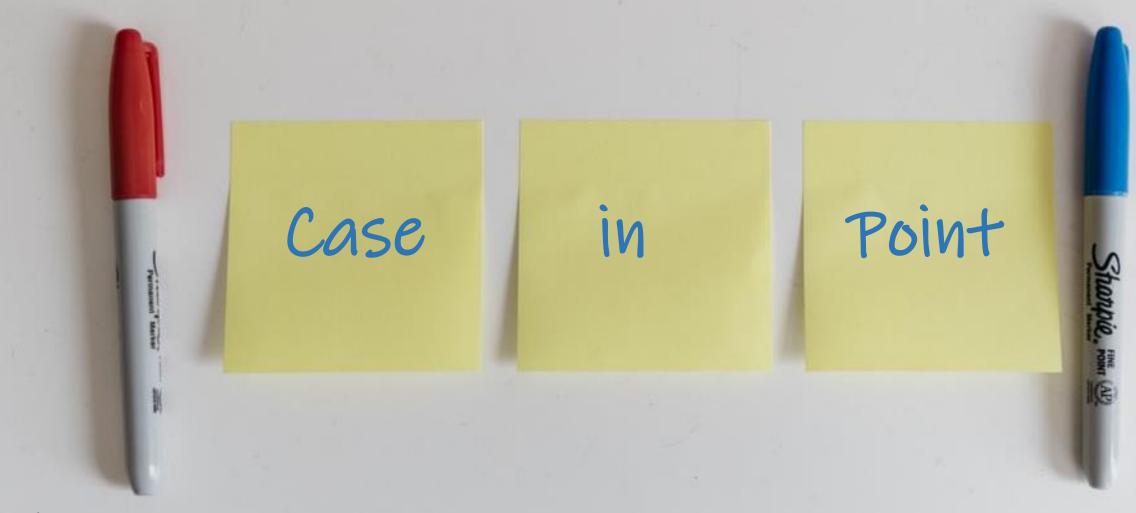




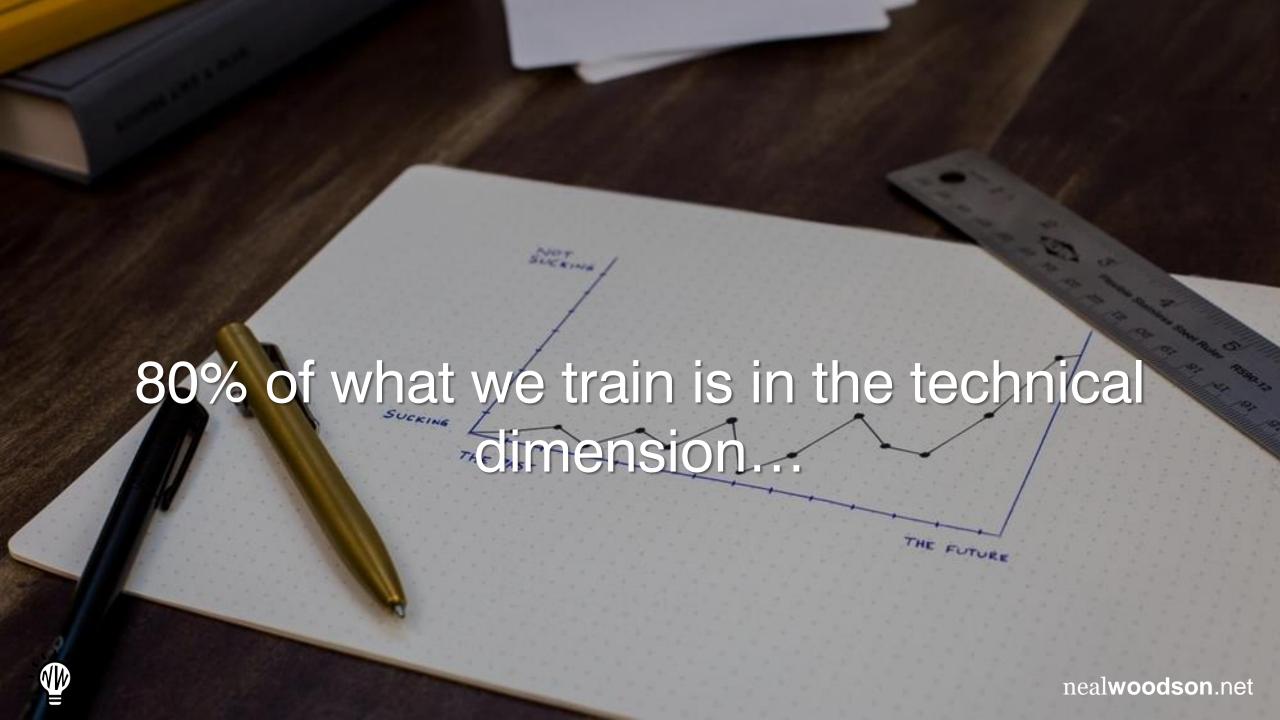














"When I was in medical school, I spent hundreds of hours looking into a microscope—a skill I never needed to know or ever use. Yet I didn't have a single class that taught me communication or teamwork skills—something I need every day I walk into the hospital." -Dr. Peter Pronovost, Johns Hopkins



#### 6. Shifts



#### What do customers want?



To get their job done with no hassles.



#### What do companies need to do?



**CONSISTENTLY** make it happen.







Redefine WHY you do what you do, change HOW you do it, and transform WHAT people experience.







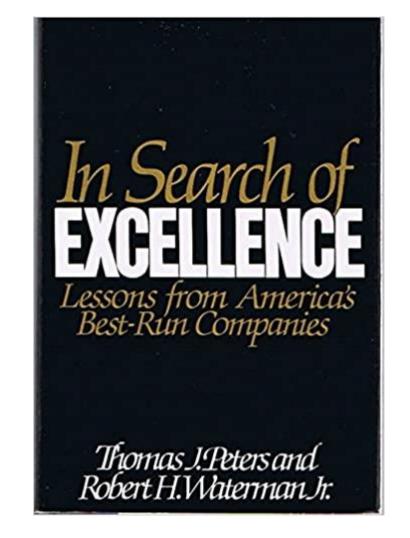
# A Friedman acetrine-- The Social Responsibility Of Rusin ss Is to Increase As Profits

By Milton Friedman

- "Business exists to enhance human well-being."
- -Mihalyi Csikszentmihalyi
- "To satisfy the customer is the mission and purpose of every business."
- -Peter Drucker
- "The sole purpose of business is service."
- -Leo Burnett
- "The purpose of every business, whether we are conscious about it or not, is to serve the world."
- -Sadhguru
- "Every business is a service business."
- -Philip Kotler
- "There is no other business than a service business."
- -Robert Lusch



"One of our most significant conclusions about the excellent companies is that, whether their basic business is metal-bending, high technology, or hamburgers, they have all defined themselves as service businesses."





### Businesses help people...

Do things they don't want to do Do things they don't know how to do Access things they can't readily access



# The business of business is service.





### #2 Change How





#### **FANTASY**



Percentage of CEOs who believe their organizations deliver outstanding value and customer experience. REALITY

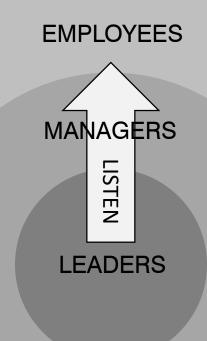
8%

Percentage of customers who agree.

-Bain and Co.



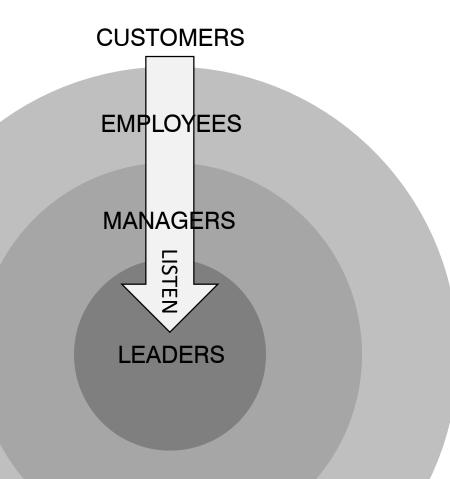
#### **CUSTOMERS**



Industrial-Age leaders expect to be heard.



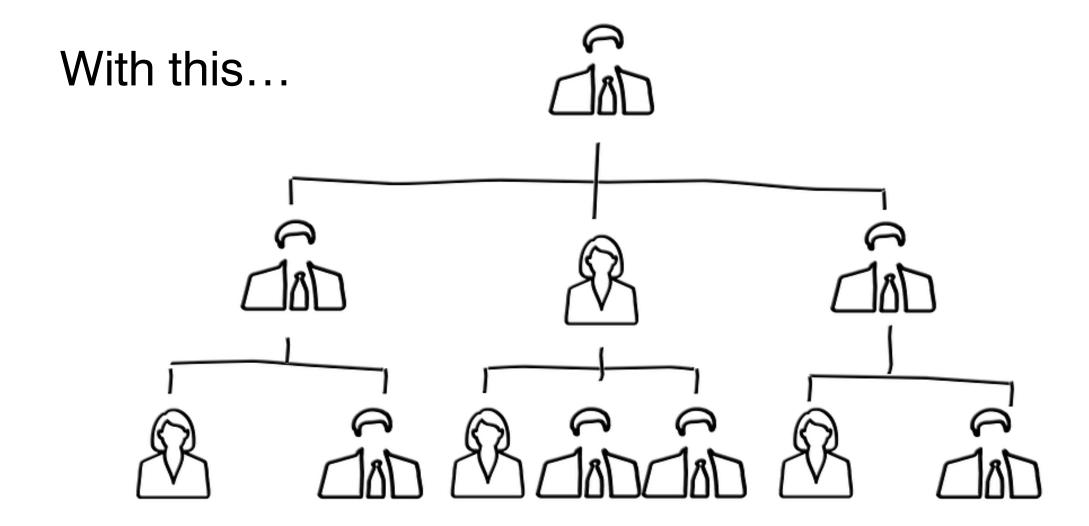




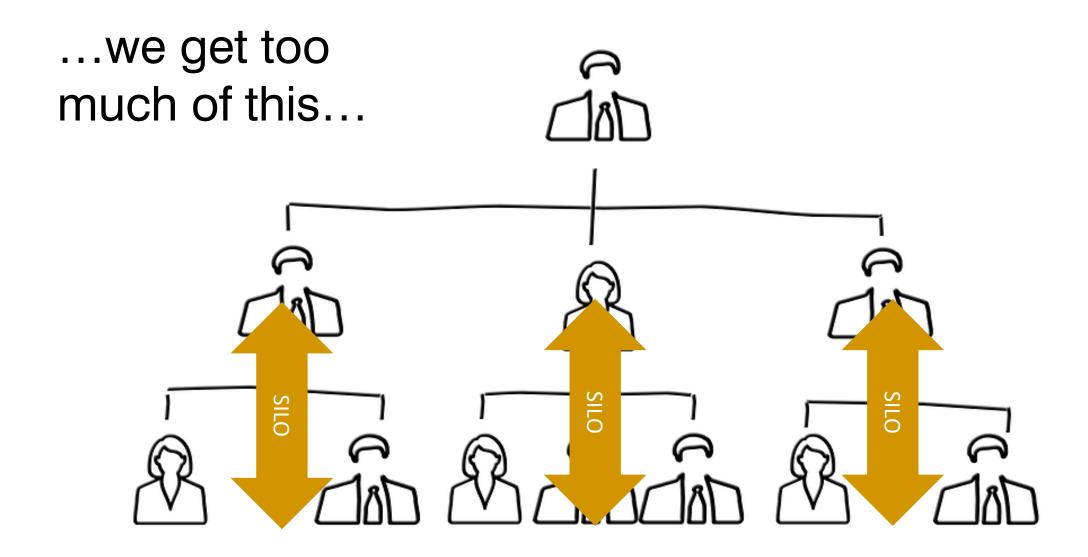
Experience-Age leaders need to listen.



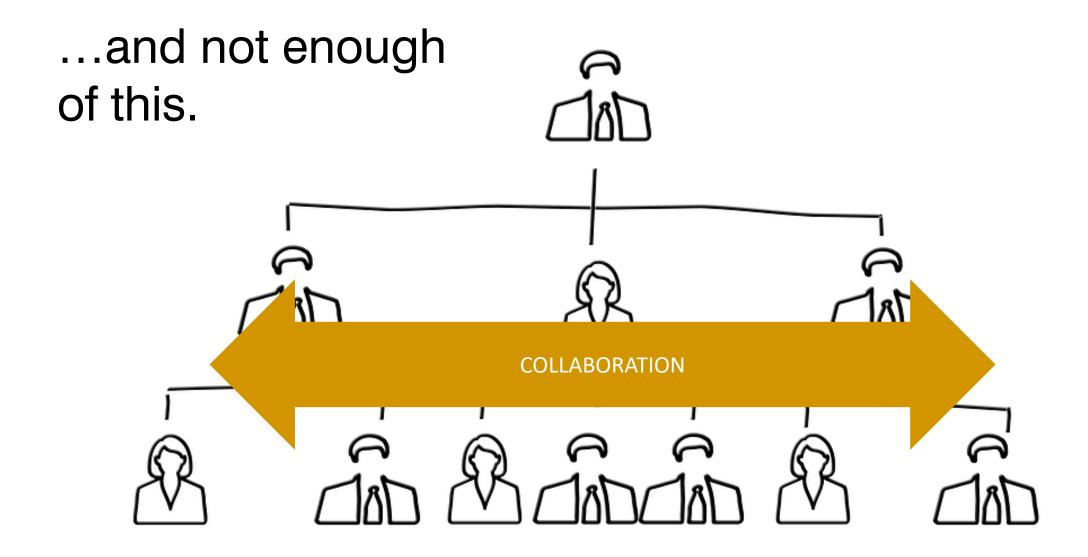


















#### Service focus internally = service focus externally





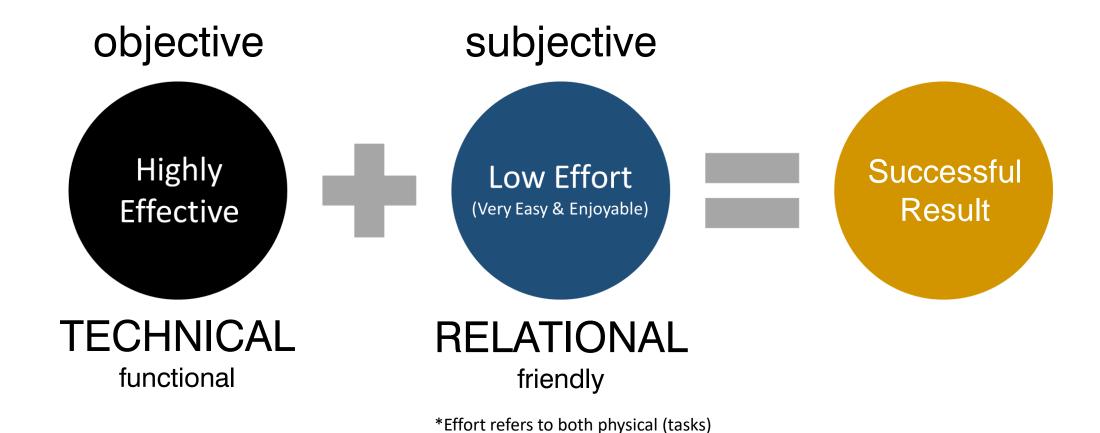
#### Remember what customers want?



To get their job done with no hassles.



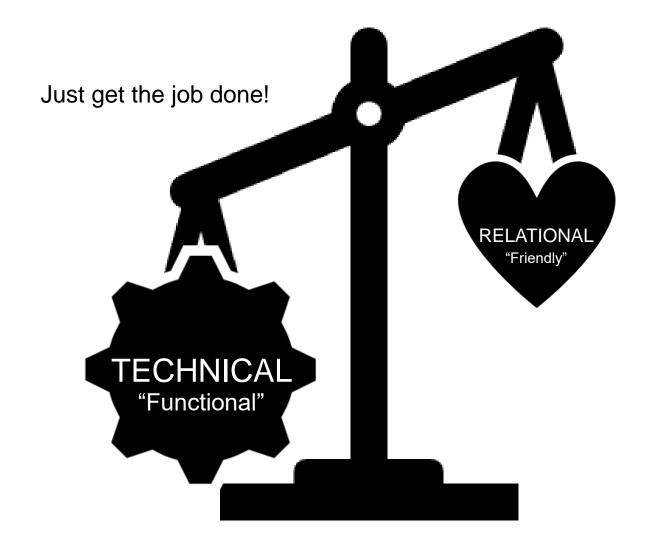
#### It's about the two dimensions



and emotional (level of frustration).



#### But we have over-indexed on the technical...





#### ...and that's not the difference maker.

- Imagine you are a wounded soldier
- A medic bandages your wounds and runs to safety
  - Now imagine it differently. A medic bandages your wounds and stays to keep you safe
  - What makes the difference?
  - Not the bandaging (technical competence)
  - It's the care (relational competence)



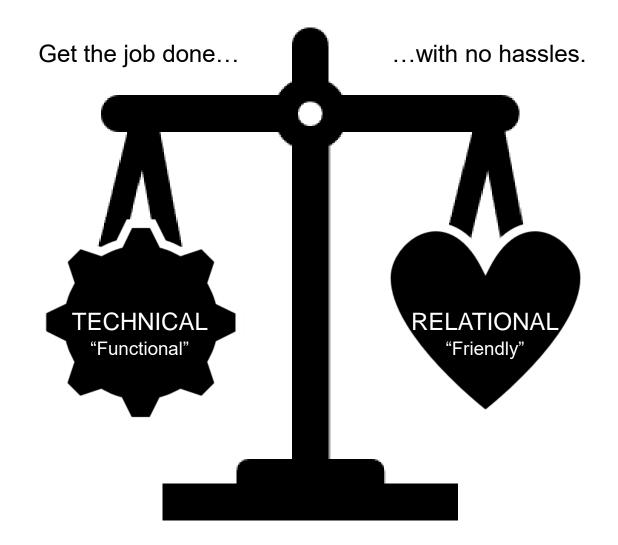
Today, the product (technical) just gets you in the game.



Reducing effort (relational) is what adds value ...for everyone.



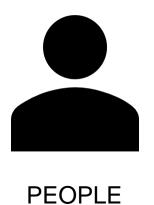
#### We Need Balance...



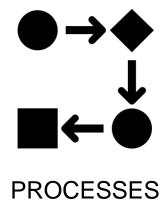


#### ...in Every Delivery System

All need to be functional AND friendly.



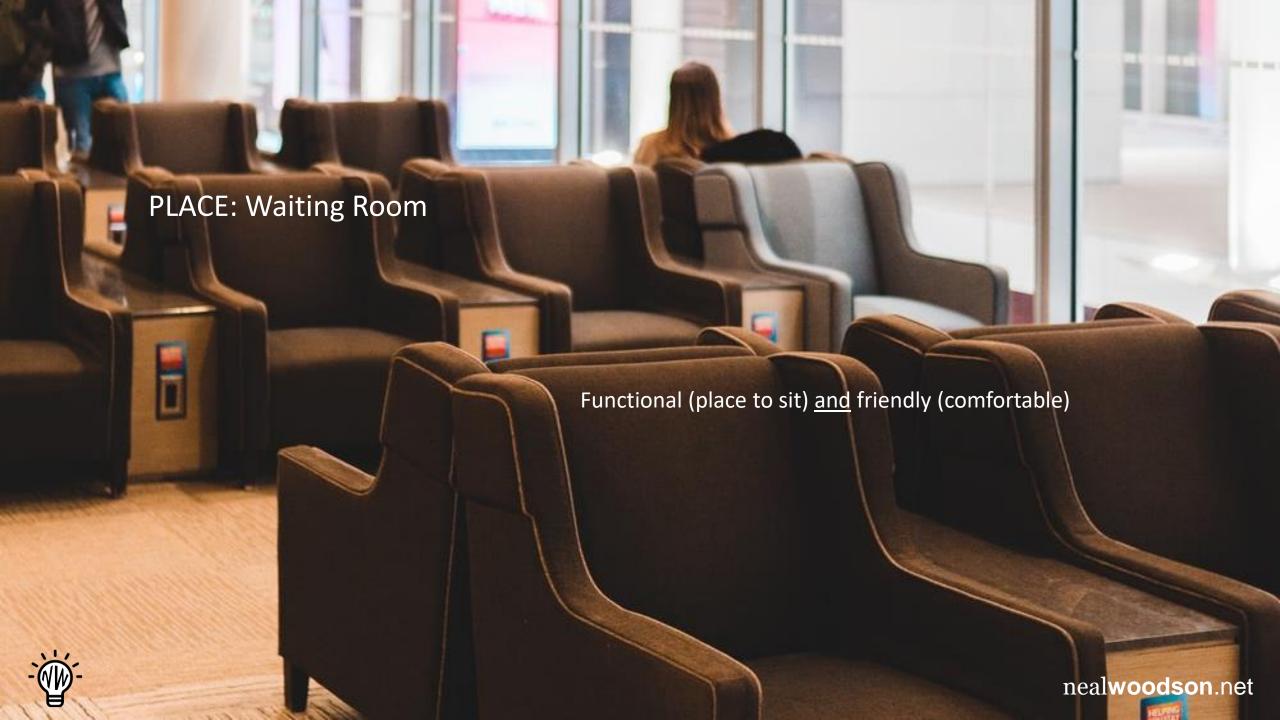












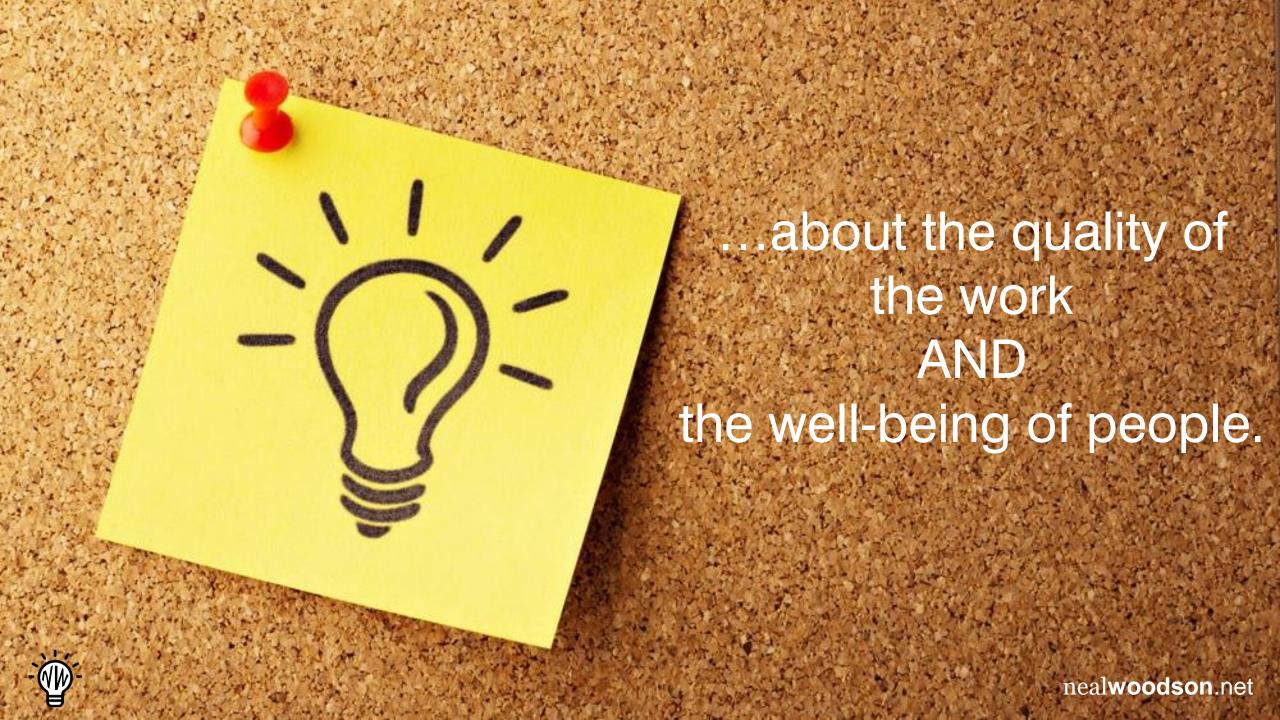
### 7. How to start





## GIVE A \$#!+





#### Make service a habit







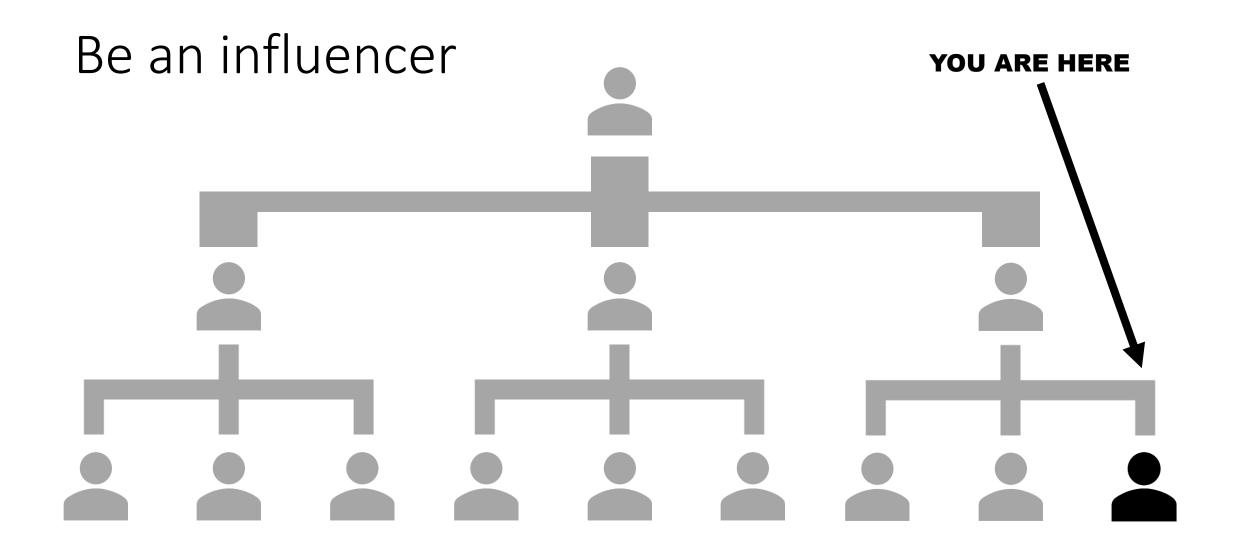


Be helpful at home

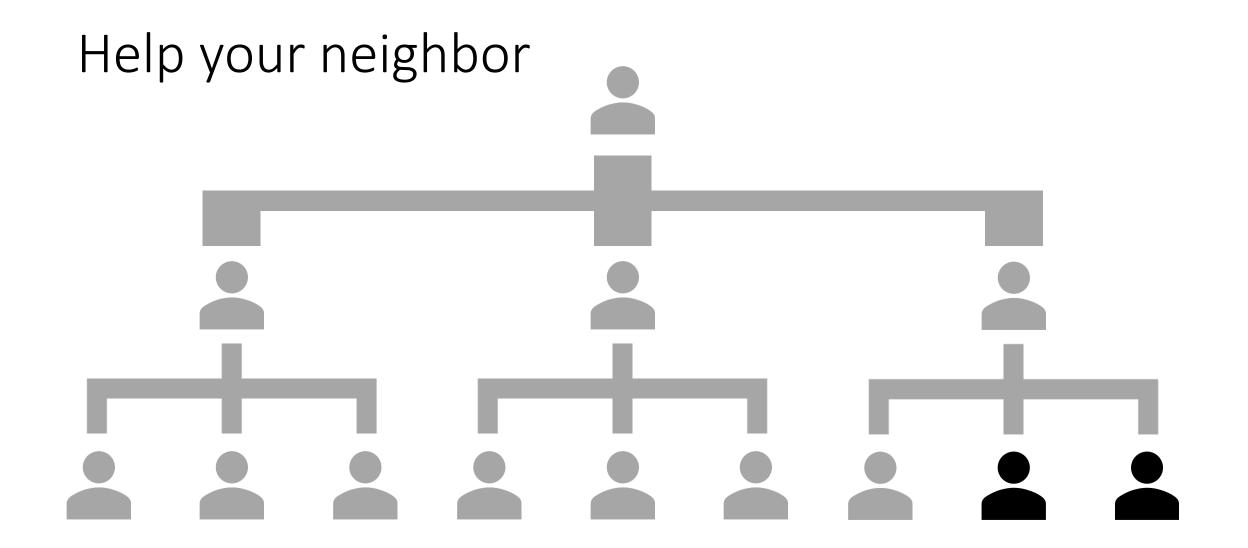


Be helpful at work

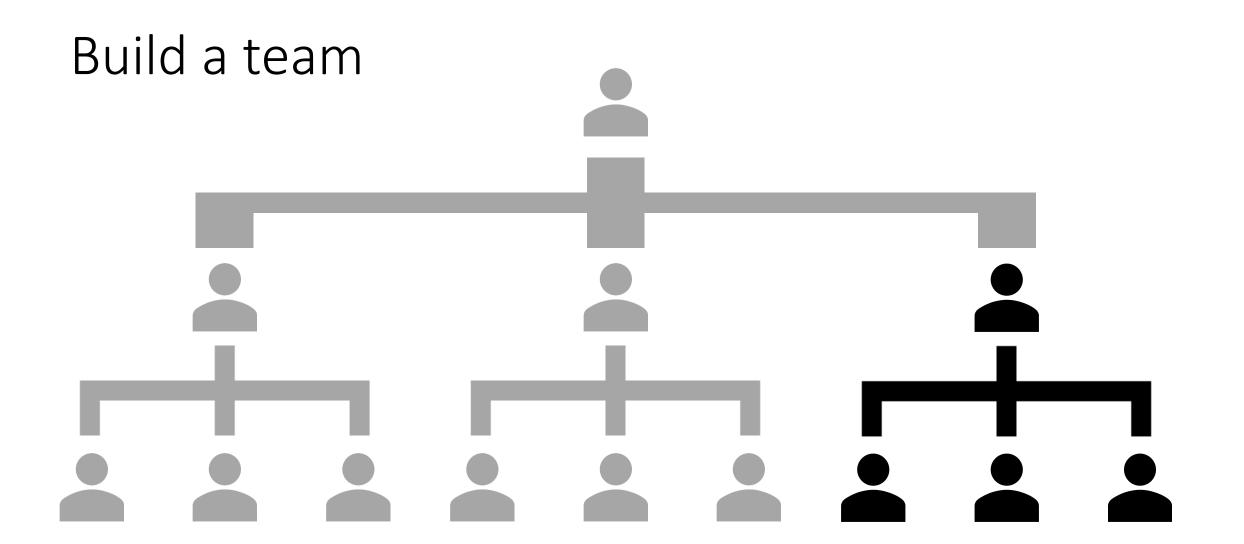




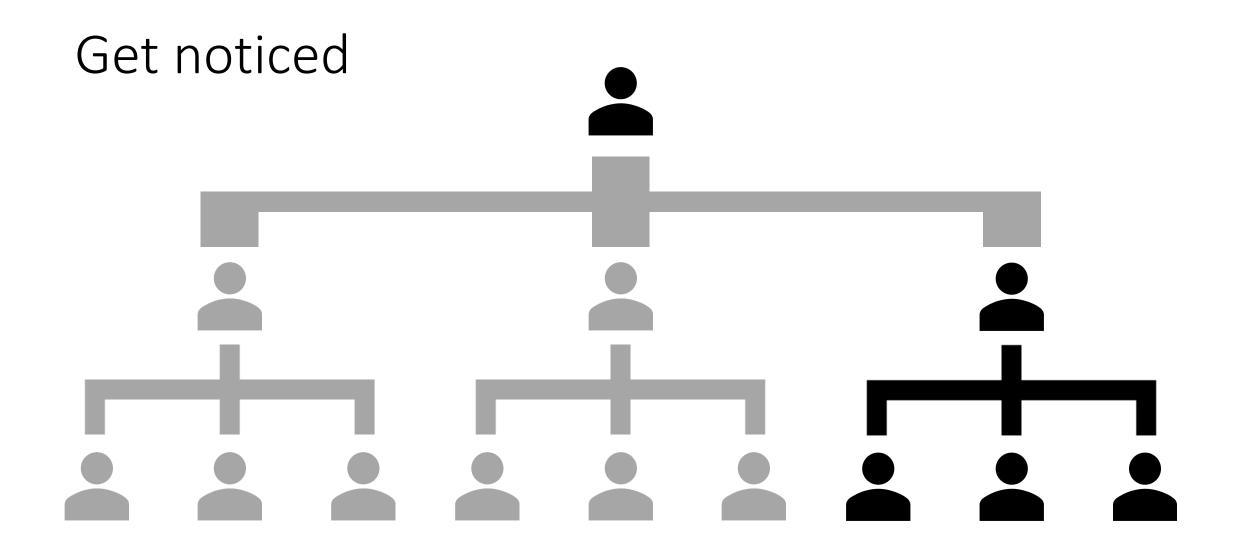




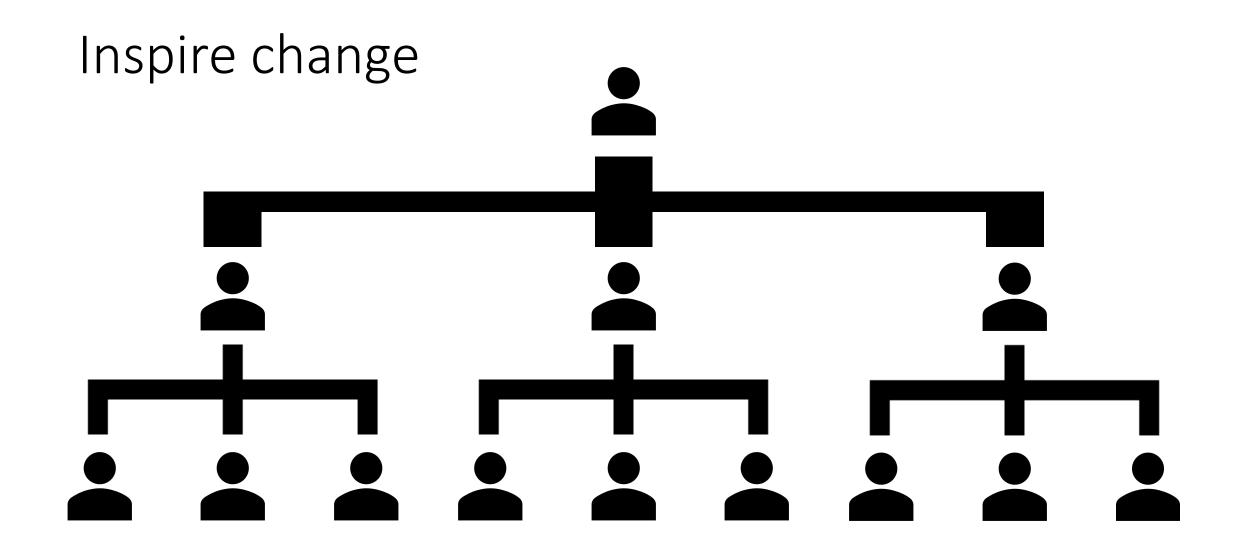














# We can make the world a selfishLESS place...





# ...if we all begin to Give a \$#!+.

