#### The value of being wrong







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#### TOPdesk

Service management software & consultancy

14 offices in 11 countries Almost 1000 employees

Entire company agile, not just our software development



#### What are we going to talk about

- Why being wrong is considered failure
- Finding value in what you don't know
- 'Getting it right' over 'being right'





## > Why 'being wrong' is considered failure

(and why this is wrong  $\odot$ )



#### What do I mean with 'being wrong'

- Making a mistake (because of various reasons)
- Being unsuccessful at an endeavour, or,
- No longer being successful at something



### **FAILURE!**





#### Association with the word failure?





#### Let's see if we can look at this label differently



#### Experimenting leads to growing



#### Other people being unsuccessful during their journey

- Henry Ford started 2 automobile companies before starting Ford Motor Company
- Michael Jordan has missed more then 9000 shots, lost almost 300 games and missed the winning shot 26 times
- The first Harry Potter book was rejected by 12 major publishing houses in the UK for being too weird

#### People 'failing' in your own enviroment

My dad went bankrupt 5 times before starting a successful (small) business which he now holds already 30 years

In my teens, I dropped out of 3 schools to finally obtain my Bachelor's and my Master's. And now even started a PhD.

I started as a team lead at TOPdesk to discover I am not traditional manager material.

#### It is failing? Or is it a stumble?

Ideally, it's always learning



## DOUBT

#### How to accept the fear of failure

- Be mindful to use the words failing and failure separately
- Analyse all potential outcomes (good & bad)
- Uncouple your self-worth from the outcome of your efforts
- Create a resume of failures to truly embrace them



# Finding value in what you don't know







#### What don't you know?



#### Identifying knowledge and opportunity for growth





#### Identifying knowledge and opportunity for growth





#### Identifying knowledge and opportunity for growth







#### Knowing what you know, and knowing what you don't know



#### How to improve your meta-cognition

- Explain concepts to yourself to identify knowledge gaps
- Engage with others to discuss concepts, even when you (feel you) don't understand it fully
- 5 why's
- Acknowledge you learnt something and express this; it acknowledges the value of others



#### Showing up like a scientist

- Question your knowledge, opinions and assumptions in light of new knowledge
- Create an environment around you where not knowing and being wrong is encouraged



### LITTLE MISS KNOW-IT-ALL



### How to deal with 'know-it-alls'

- Show vulnerability yourself
- Upfront contract to be allowed to challenge assumptions
- Consider your own question-statement ratio
- Sometimes, walk away and try again later

Do not:

- Start an argument (and copy their behaviour)
- Throw data and facts in their face

#### Language to use

- If I put on my ... hat, I can make a case...
- Can you explain to me as if I was ...
- Be mindful in using the words think, believe, know
- If 'why' feels aggressive, use 'how'

### DOUBT





### Getting it right' over 'being right'

I AM NOT HERE TO BE RIGHT. I AM NOT HERE TO BE RIGHT.

Brené Brown



#### Dunning-Kruger effect



Dunning–Kruger Effect

>



Having too much knowledge: Cognitive entrenchement

- Assumptions are taken for granted
- In changing circumstances, internalized
- strategies fail

Experts are super valuable, but embrace the new people in the team too

#### Learning, un-learning & relearning

- Traditionally we focus on **learning** (only)
- (Rapid) **unlearning** is already a crucial skill
- Being mindful of what you have to re-learn



#### What could I have done differently to...



#### Ways to un-learn or re-learn

- Seek additive knowledge to modify old knowledge
- Be aware of confirmation-bias
- Ask more questions
- Challenge your assumptions
- Discuss what you know with others that have different experiences and/or values
- Consult with your future self

#### Train yourself to rethink

- Consider you might be stuck on Mount Stupid when you are totally confident
- Think of all the questions you can ask, rather than answers you might have
- Make validation of your answers and assumptions a habit
- Don't be afraid of (constructive) conflict (treat it as a debate)
- Schedule time (and brain capacity) for it!

### DOUBT

#### What was relevant yesterday, might not be tomorrow





**IT IS NOT** THE STRONGEST **OF THE SPECIES THAT** SURVIVES, NOR THE **MOST INTELLIGENT** THAT SURVIVES. IT IS THE ONE THAT **IS THE MOST ADAPTABLE TO CHANGE** 

- CHARLES DARWIN



#### > Wrapping up



#### 'Being wrong' helps us to

- embrace the new and unknown
- see every potential outcome as value
- see failure in a less anxious way
- improve not only our own metacognition but potentially others improving theirs as well
- keep learning, unlearning and relearning



The quicker you are to recognize when you're wrong, the less wrong you become.

#### Want to learn more?

- Podcasts (like Hidden Brain, Design Better, Lead from the Heart, Simon Sinek, Brene Brown, Adam Grant)
- Think again by Adam Grant
- Being wrong by Katryn Schultz
- Backable by Suneel Gupta
- Grit by Angela Duckworth
- Infinite Game by Simon Sinek
- Radical curiosity by Ken Dytchwald
- Good to great by Jim Collins
- What got you here won't get you there by Marshall Goldsmith

#### Other suggestions you might have?





#### What do you take away from this session?

#### Thank you for joining!



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