From 'Agile Hangover' to 'Antifragile Organisations'

Russ Miles

Simplicity itself





Question?

Confession...





In the beginning...



Chaos

Crisis

Moved on...















Moved on...



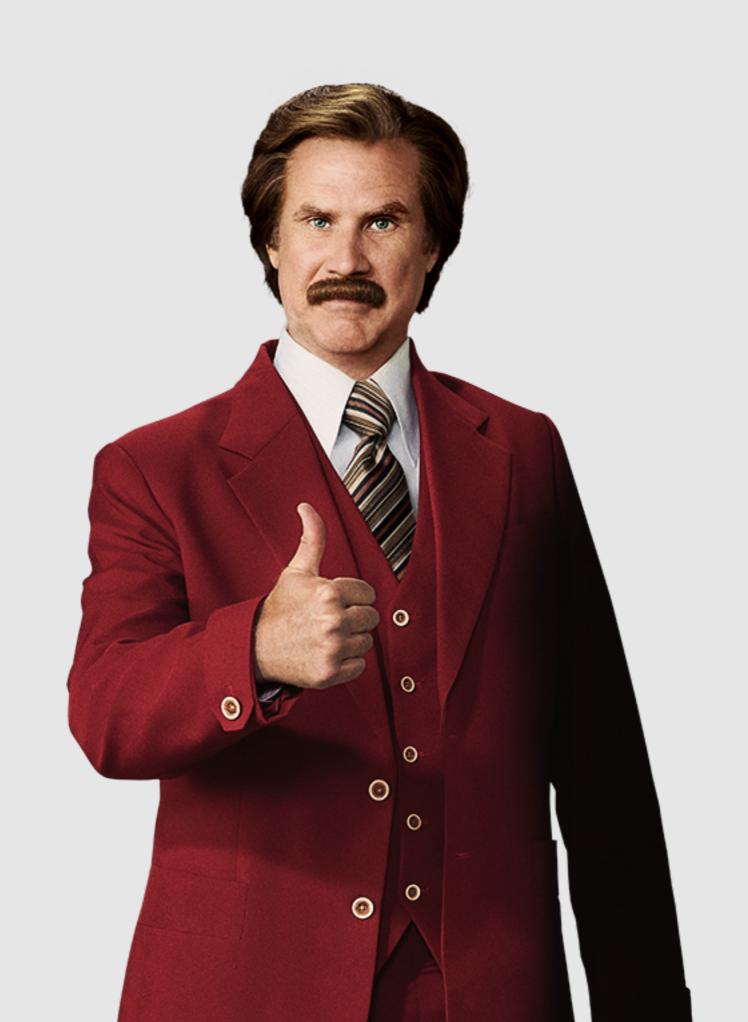










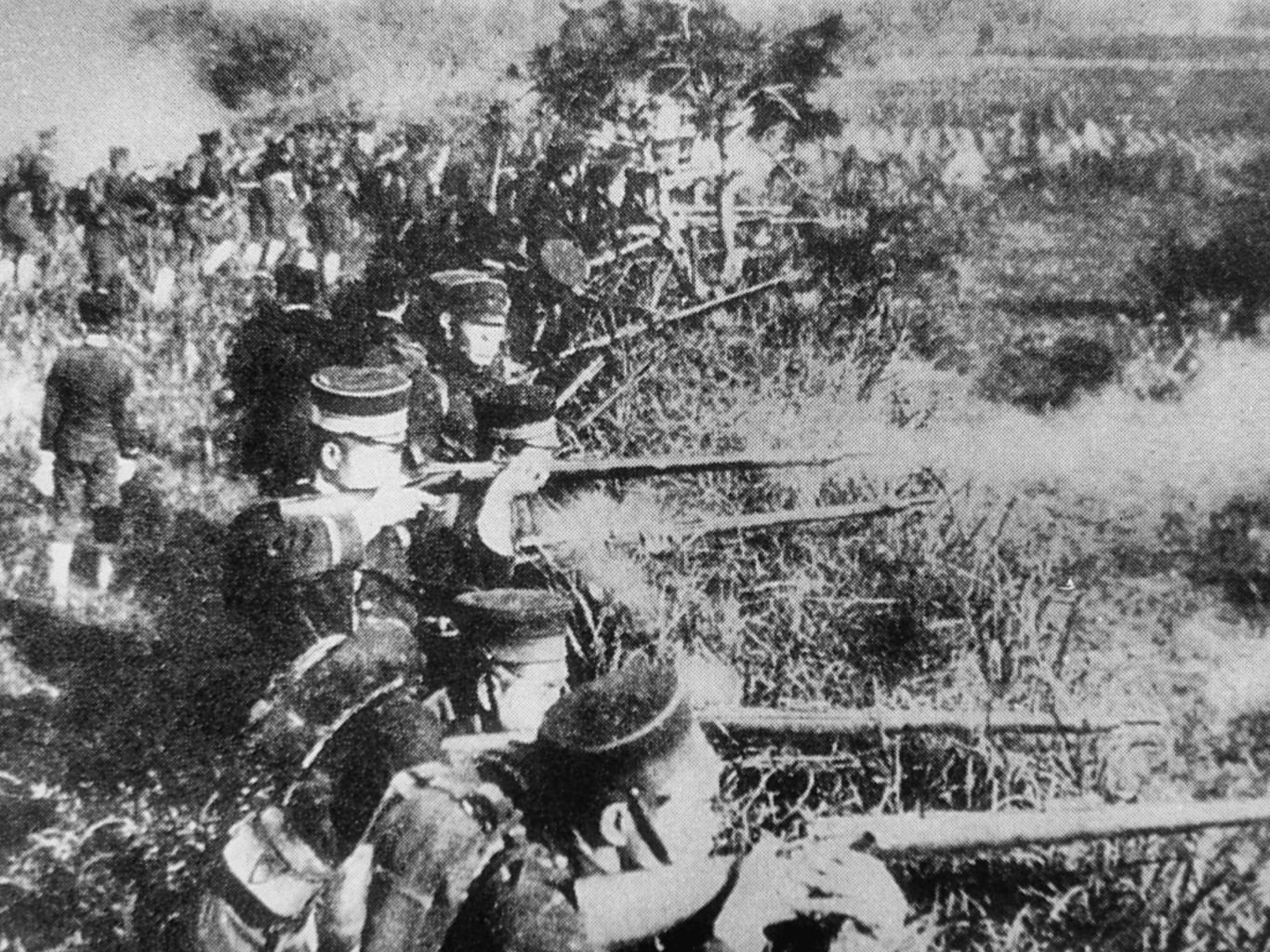






We don't know what we're doing

We don't know what we're doing



Also...

Introversion

Pair Programming

Keyboard Clacking

Keyboard Ballet

A Story...



"The Elephant in the Standup"



Our software hadn't kept up...

Platonic...

Heraclitis

Don't know what we're doing

Stoic



So...?



ManifestNO

Where's our saviour?







Adrian Cockcroft, Technology Fellow, Member of Program Advisory Board



Aino Vonge Corry, Retrospectives Facilitator, Member of Program Advisory Board



Alexander Stigsen, CEO of Realm Inc



Andrew Sorensen, Artist-Programmer, Author of Impromptu & Extempore languages



Brock Whitten, Harp Platform



Chris Atherton, Freelance User Experience Architect, Finite Attention Ltd.



Cliff Click, Odata CTO



David Evans, Agile Consultant, Specification by Example



David Nolen, Cognitect Software Engineer



Dean Wampler, Big Dataist, O'Reilly Author, Member of Program Advisory Board



Doug Talbott, Product Design Consultant, Bedarra Research Labs



Erik Doernenburg, Head of Technology Europe at ThoughtWorks, Member of Program Advisory Board



Eva Andreasson, Cloudera, Member of Program Advisory Board



Graham Hinchly, Financial Times



Greg Young, Independent Consultant & Entrepreneur



James Lewis, Principal Consultant at Thoughtworks



James Montemagno, Developer Evangelist at Xamarin



Jan Møller, Principal Engineer at Mycelium and expert on Bitcoin



Jens Østergaard, Co founder of Scrum Training Institute



Jens Peter Hedegård, Head of Mobile Software Development, Trifork A/S

at Ihoughtworks

at Xamarın

on Bitcoin Mycelium and expert Iraining Institute Developer Evangelist Principal Engineer at Co founder of Scrum Head of Mobile

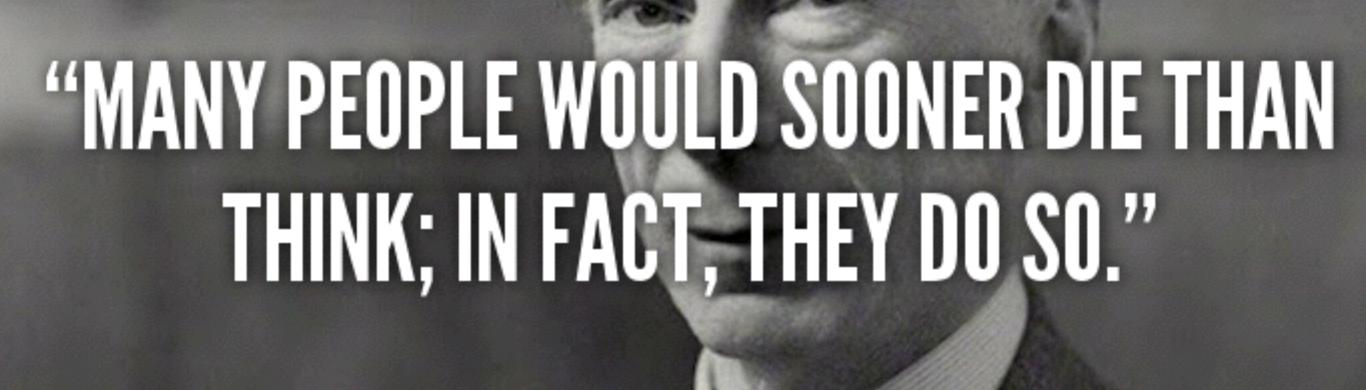
A/S Development, Trifork Software



no

sorry





BERTRAND RUSSELL

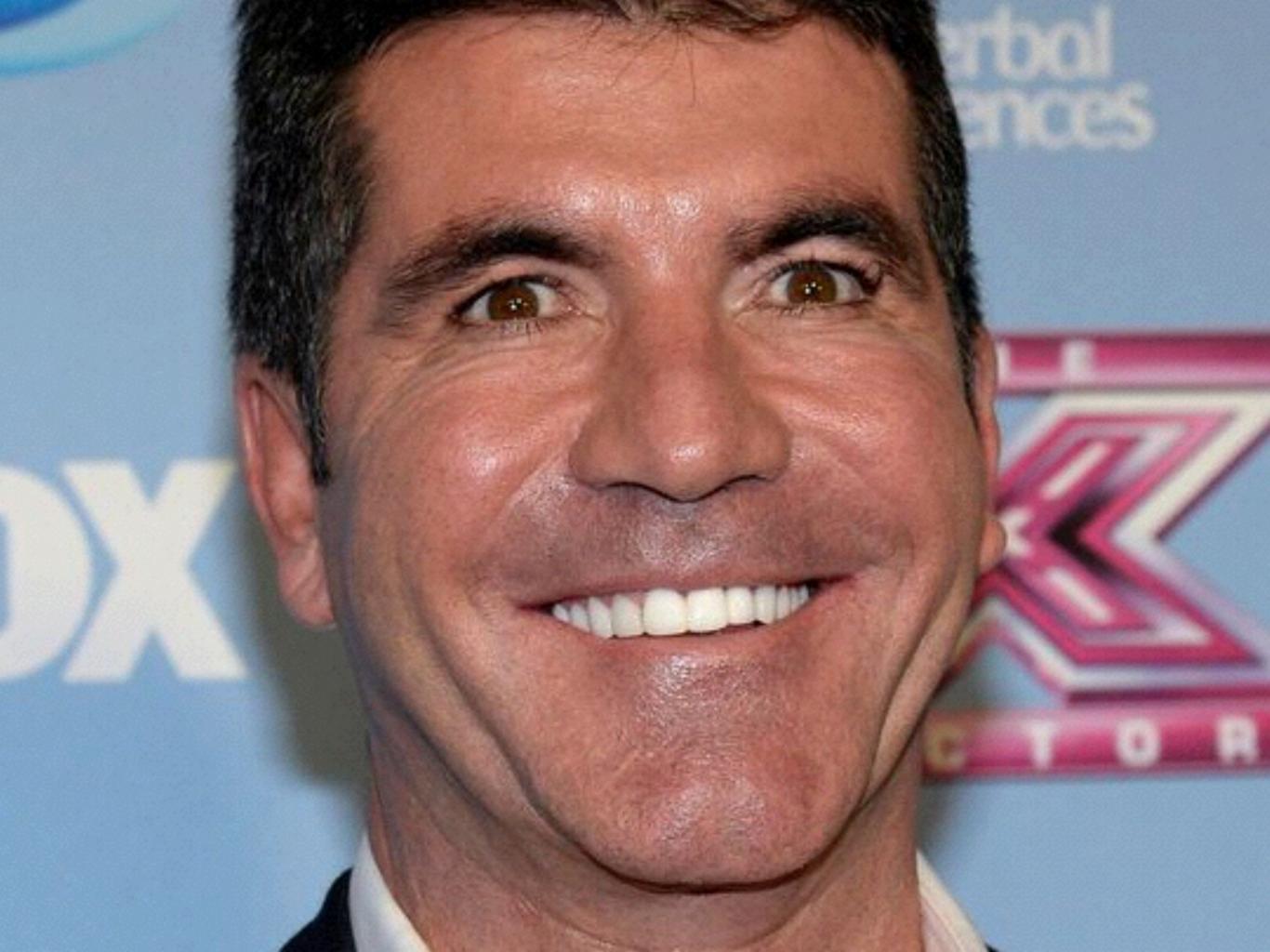
© Lifehack Quotes



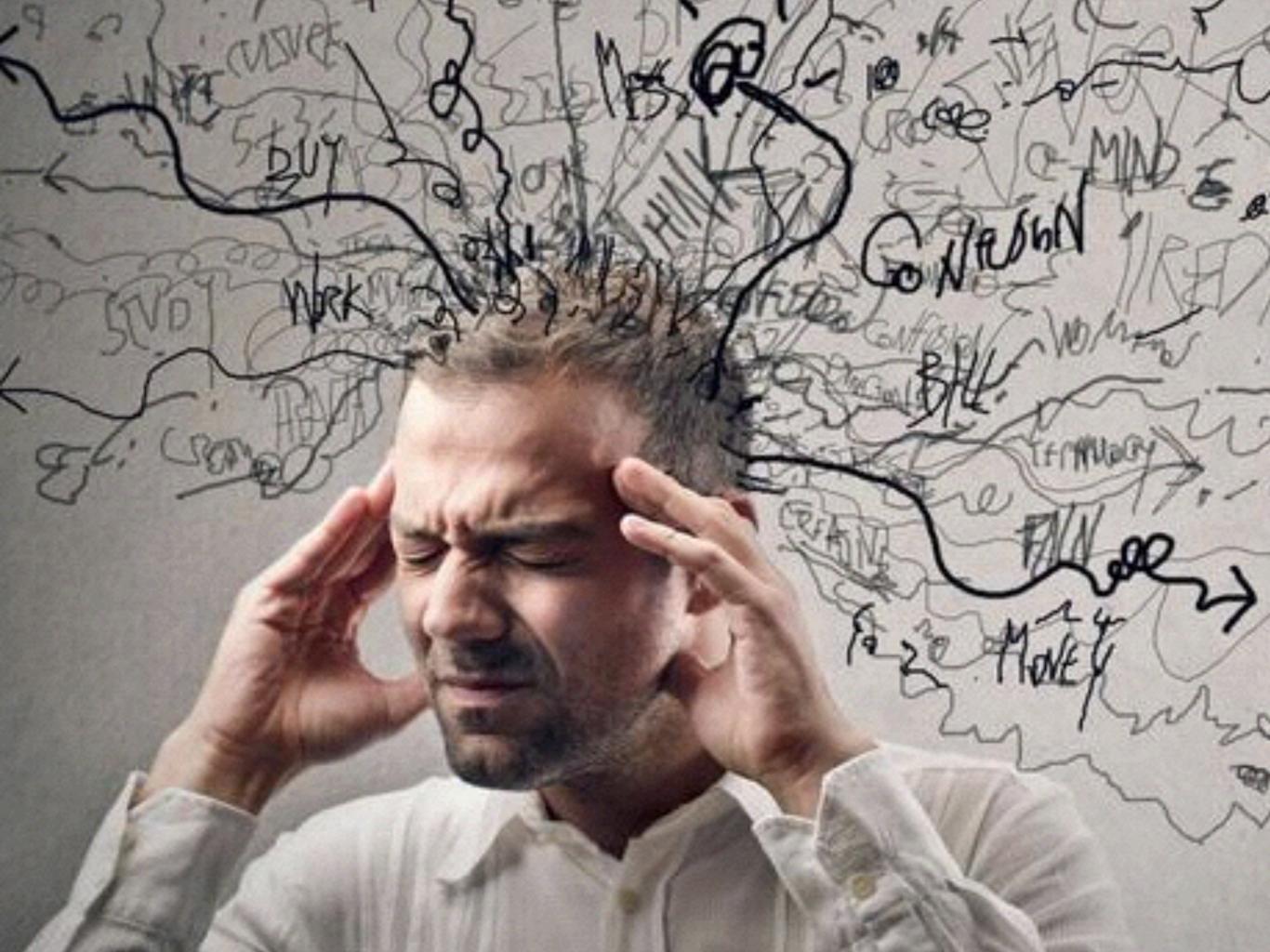
MY AUTHORITAH!

RESPECT IT.





YOU have the answer





Principles



Fragile -> Robust -> Antifragile







Dogma lacks context

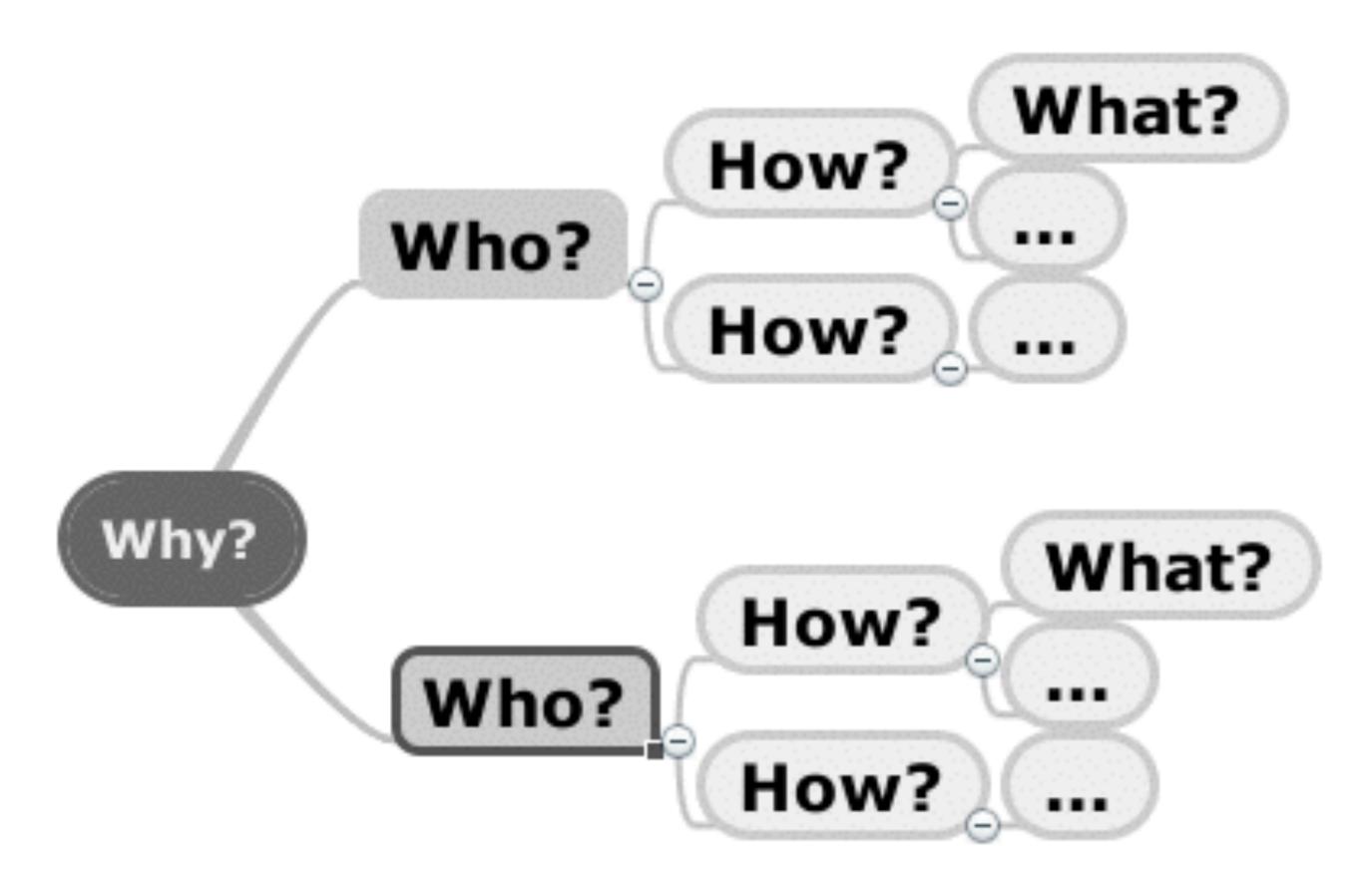
You know the context

YOU can make this happen



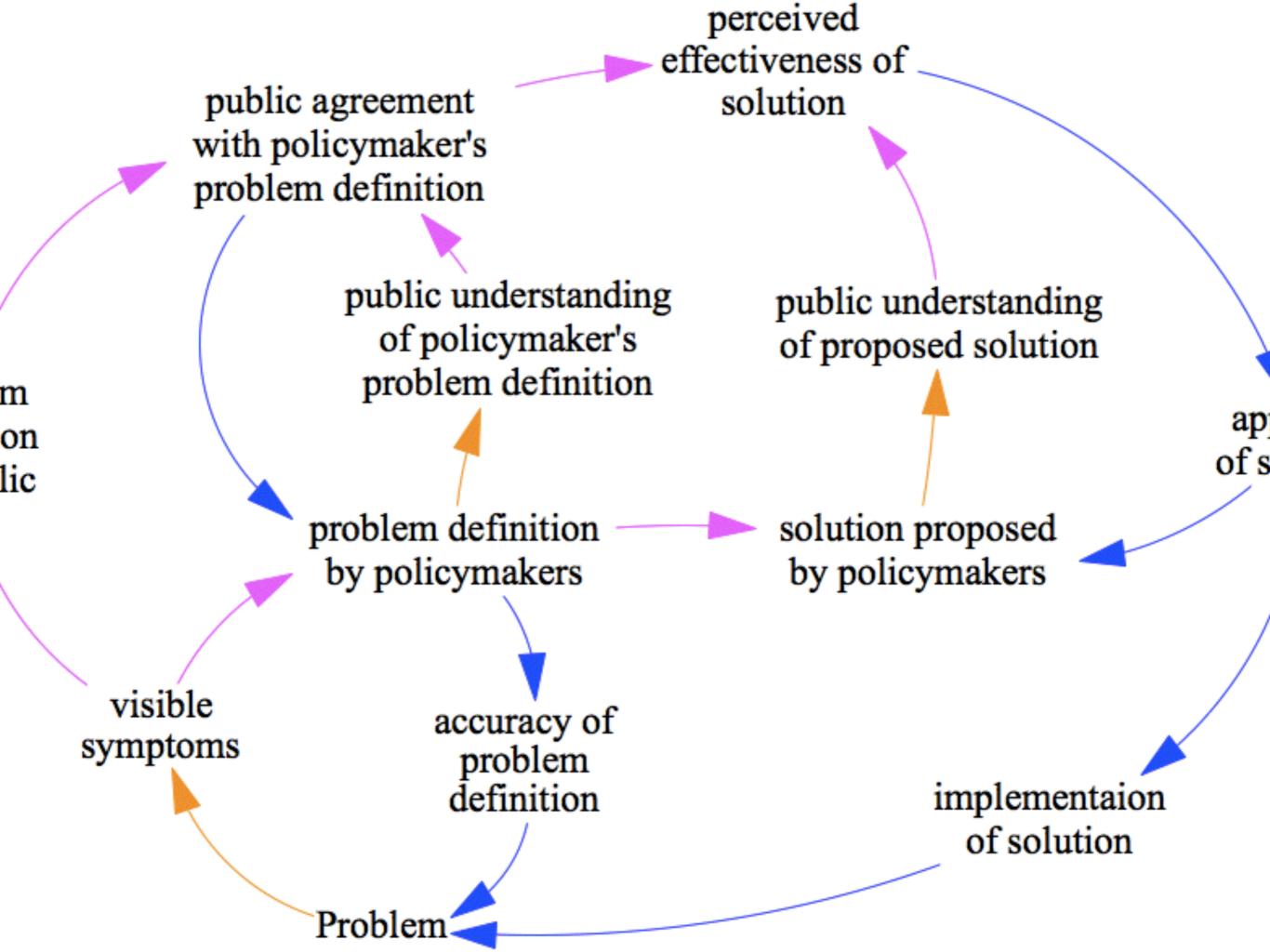












Complex

the relationship between cause and effect can only be perceived in retrospect

probe – sense - respond emergent practice

novel practice

no relationship between cause and effect at systems level

act - sense -respond

Chaotic

Complicated

the relationship between cause and effect requires analysis or some other form of investigation and/or the application of expert knowledge sense – analyze - respond good practice

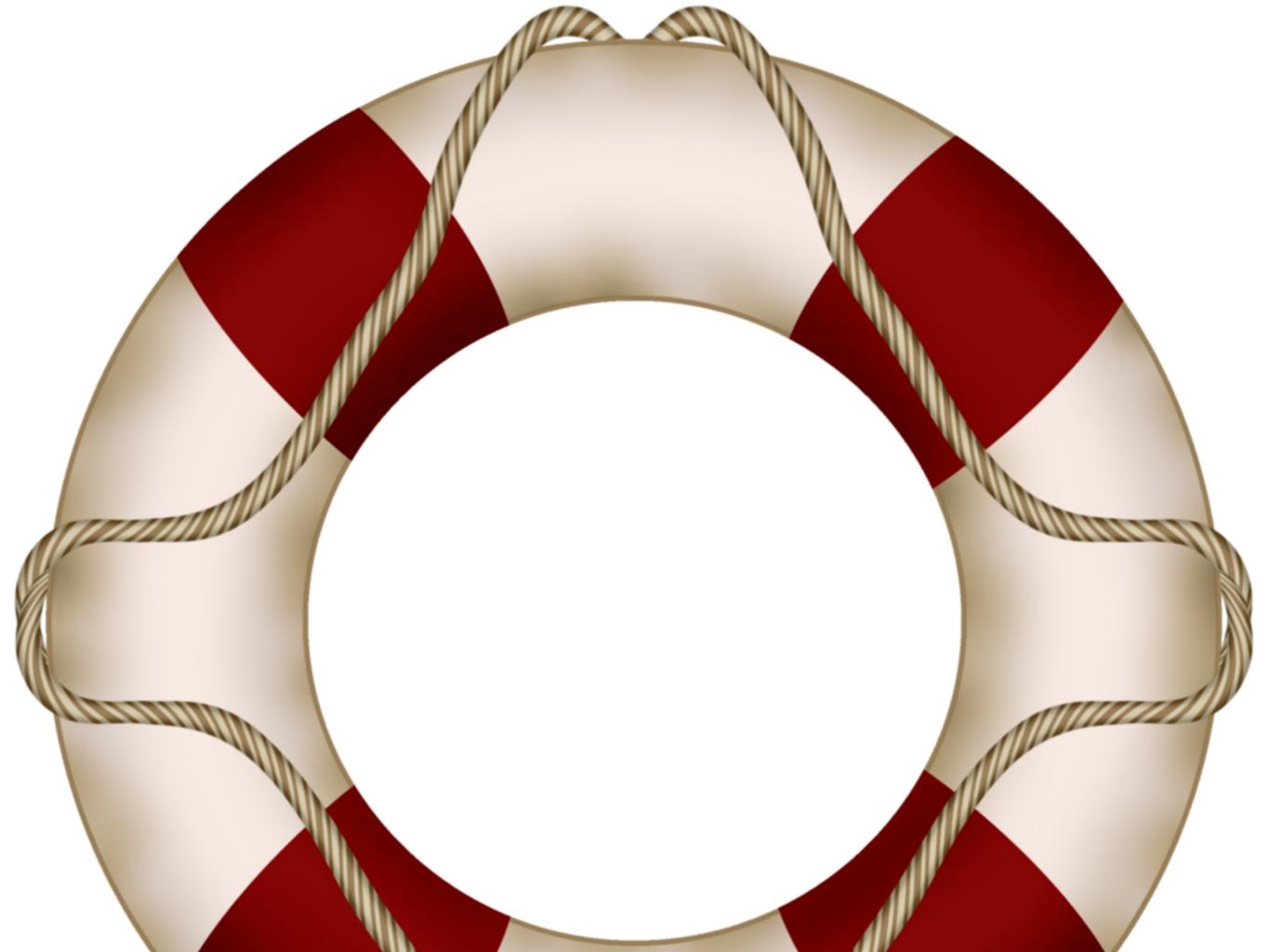
best practice

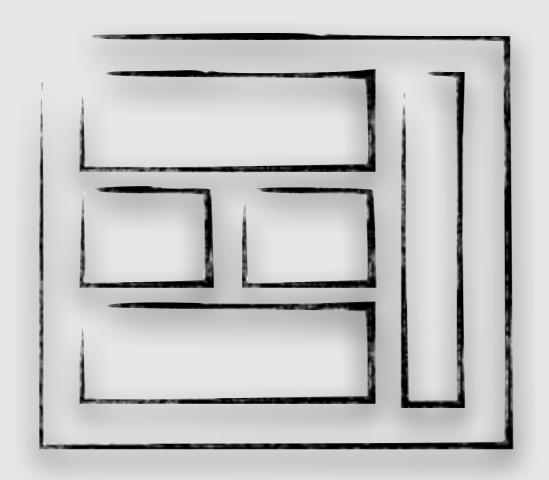
the relationship between cause and effect is obvious to all

sense – categorize - respond

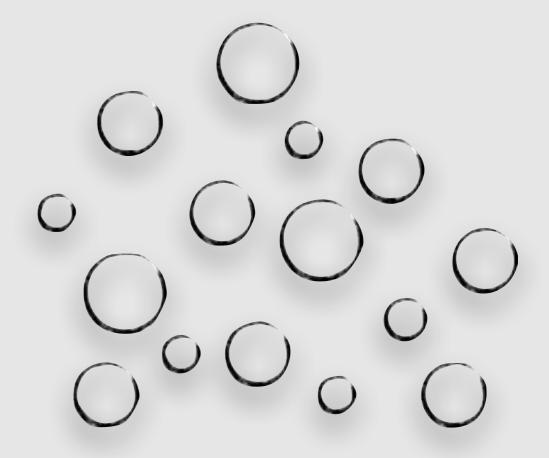
Simple



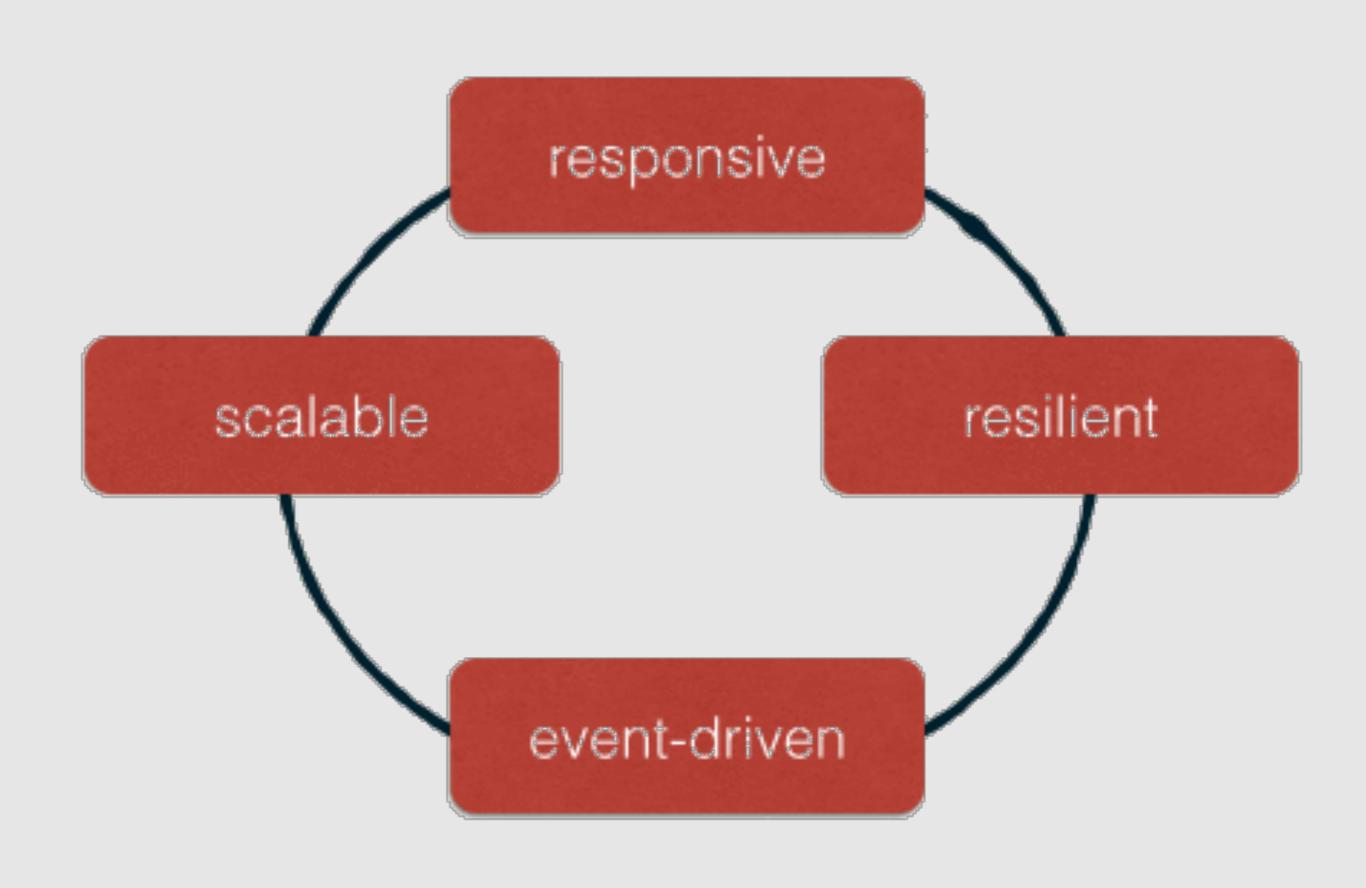








MICRO SERVICES



Remember & Apply

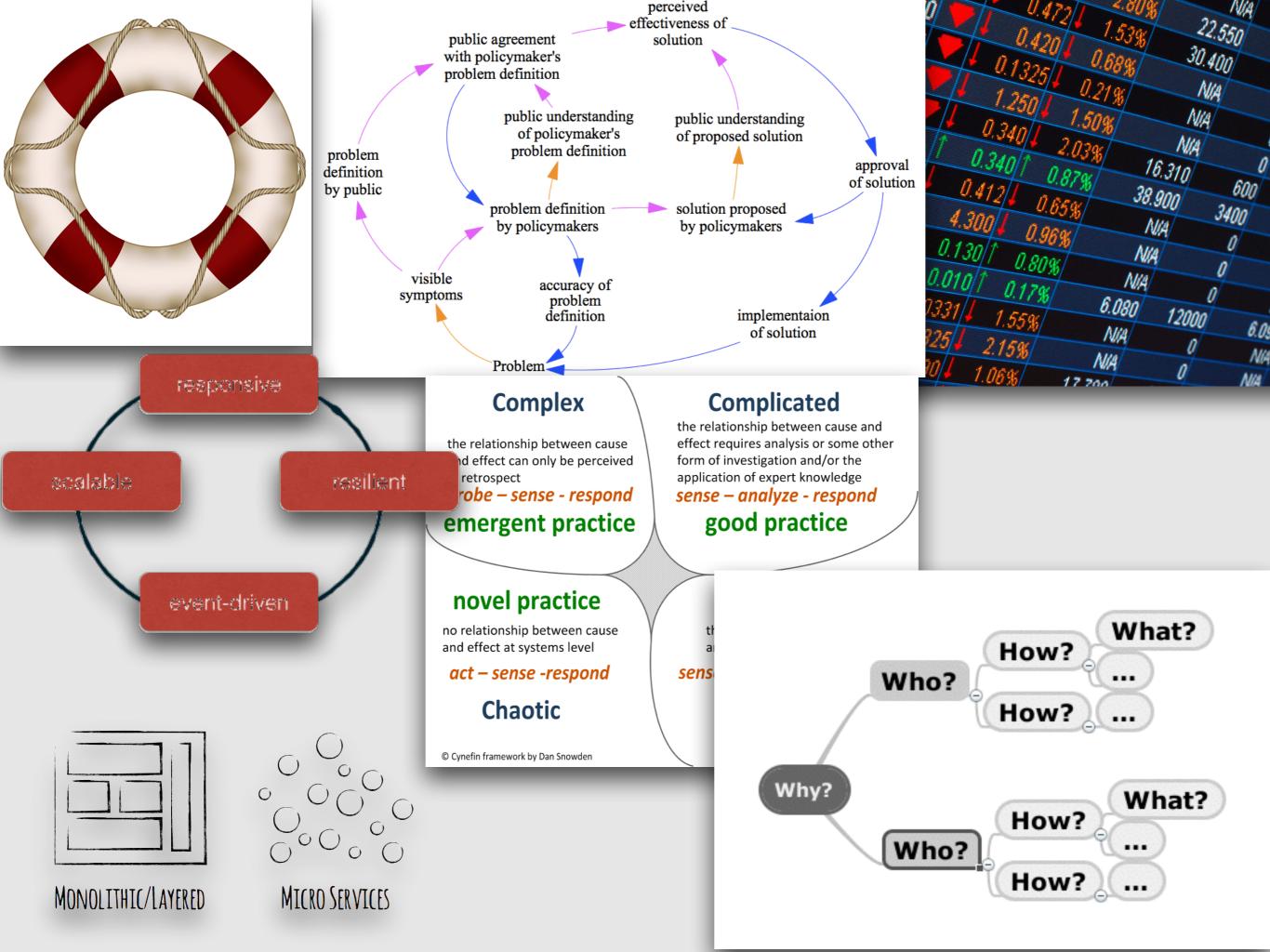
not YAA

lt's your system

YOU change it



Fragile -> Robust -> Antifragile



What's the real payback?

Innovation





The voice for young people's mental health and wellbeing

Thank-you

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Simplicity itself