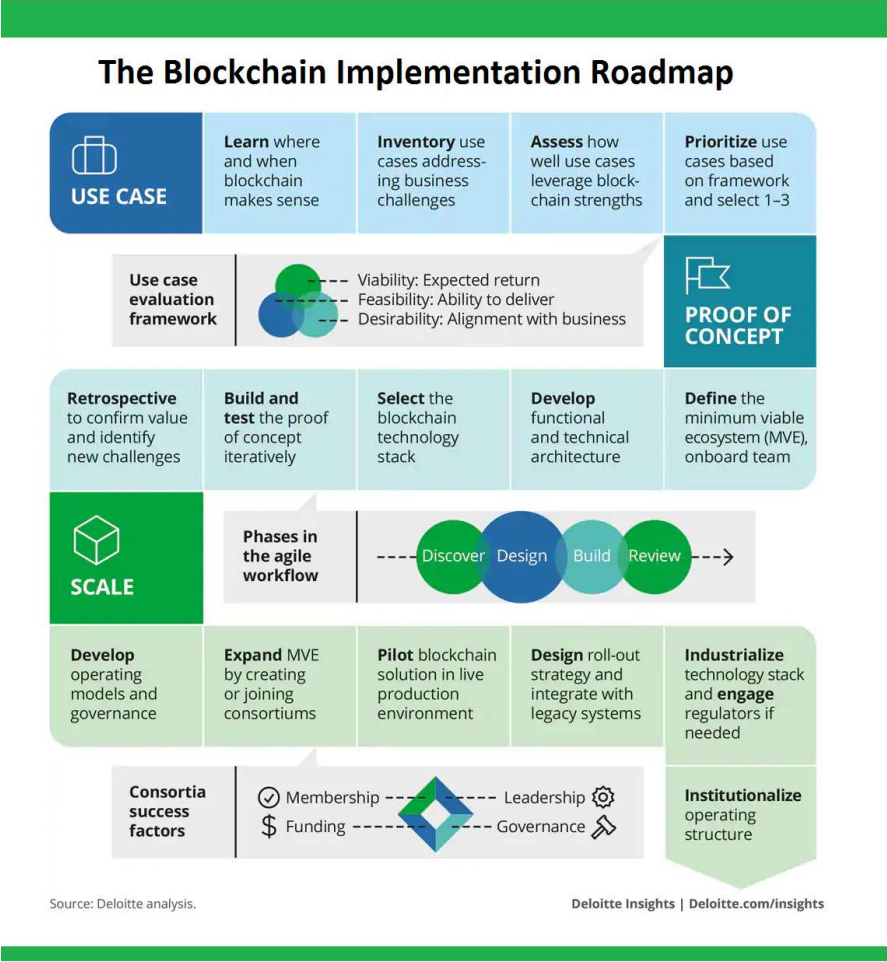# How to identify a mediocre approach – Eg 18
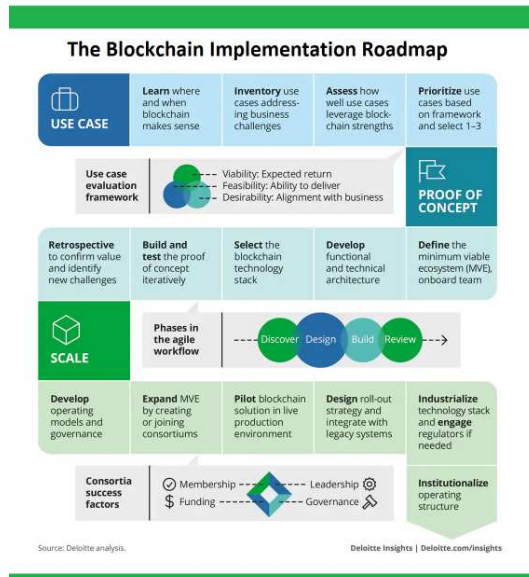
Imagine that you use (or want to use) the following Block chain approach

Source: Pinterest - https://www.pinterest.com.au/

How to identify a mediocre approach - Eg 18 Diagnosis 1

The Blockchain Implementation Roadmap

Source: Deloitte analysis. Deloitte Insights | Deloitte.com/insights

Phase	Deliverable	Class	Mitigation
Learn	?	🙂 Excellent	Great idea
Use case	Use cases	😐 Mediocre	Mediocre
	Assessed use case	😐 Mediocre	
	Prioritised use case	😡 Pointless	Prev 2 mediocre
Proof of concept	Minimum variable ecosystem	Irrelevant as last deliverable was pointless	
	Functional architecture		
	Technical architecture		
	Build PoC		
	Values		
Scale	Operating models		
	Expanded MVE		
	Pilot block chain solution		
	Roll-out strategy		
	Operating structure		

Conclusion: Find a better approach

How to identify a mediocre approach Eg 18 Explanation

Why is it pointless?
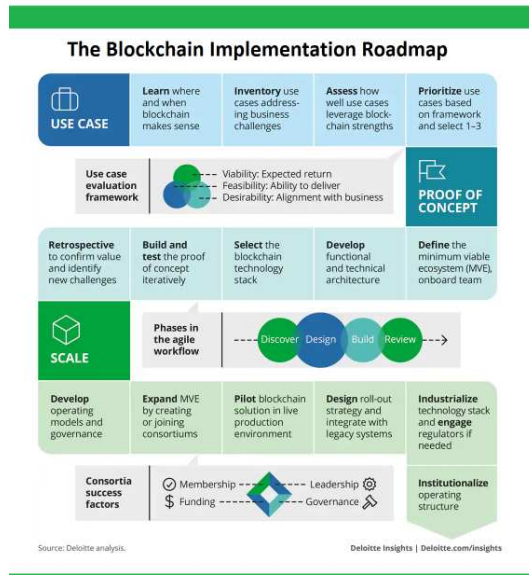
1. Step 1 – Learn when and where block chain makes sense. What a good idea. However this step may require brain storming and will then prove to be mediocre
2. Step 2 – Use case
    1) Design use cases. Relies on brainstorming activities. Hence mediocre
    2) Assessed use cases – Relies on iterating through all the designed used cases to re-evaluate their value. Hence mediocre
    3) Prioritised use cases – Pointless as there were 2 mediocre steps before this one
3. Proof of concept and scaling – Good ideas. Irrelevant as previous step was pointless

Conclusion: Find a better approach & software product

How to identify a mediocre approach - Eg 18 Final Diagnosis

The Blockchain Implementation Roadmap
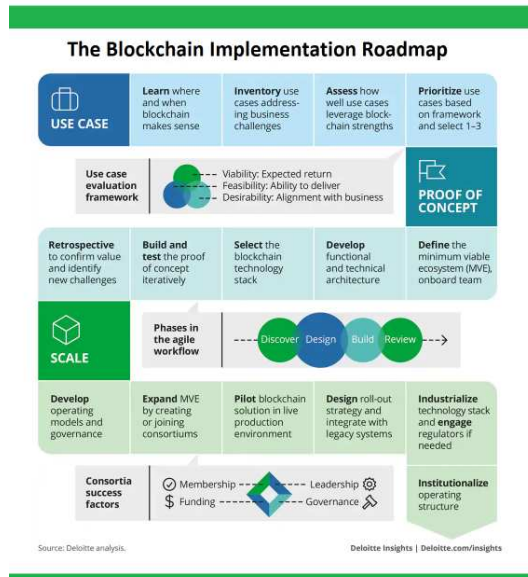
Phase	Deliverable	Class	Mitigation
Learn	?	Mediocre	Mediocre
Use case	Use cases	Mediocre	
	Assessed use case	Pointless	Prev 2 mediocre
	Prioritised use case		Irrelevant as last deliverable was pointless
Proof of concept	Minimum variable ecosystem		
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Conclusion: Find a better approach & software product