



SUV/XC 4 EX90 \bigcirc XC90 (4)







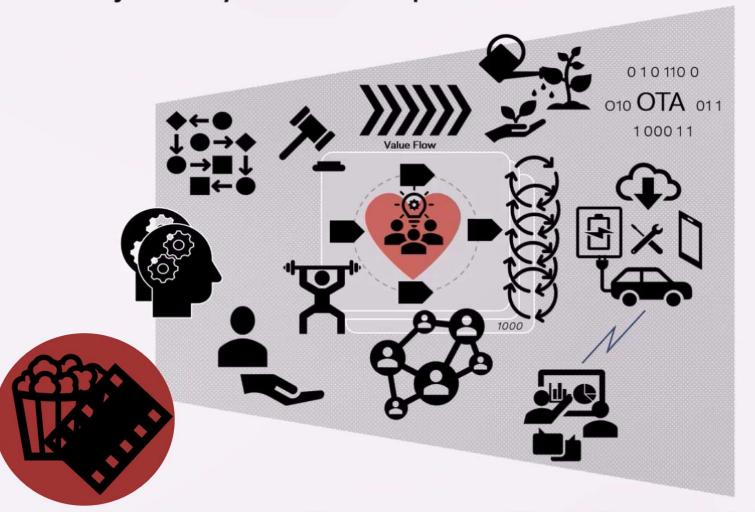
FULLY ELECTRIC

PLUG-IN HYBRID

ENGINE



Our journey towards speed





Ambidexterity Digital native thinking Decision accountability Autonomous architectures OTA business focus Value flow Continuous improvement Servant leadership Collaboration Data-driven transparency Connected vehicle SAFe Scrum Continuous integration **Empowered teams** Agile

2018

2013

LEAN MANUFACTURING LEAN SERVICE AGILE GRASSROOT

MOVEMENT

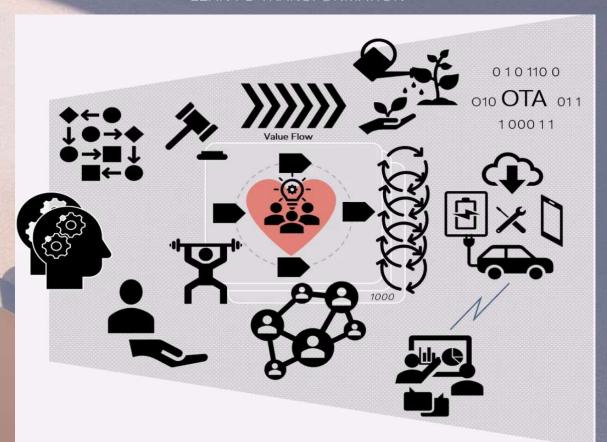
LEAN PD TRANSFORM

AGILE TRANSFORMATION CONTINUOUS IMPROVEMENT

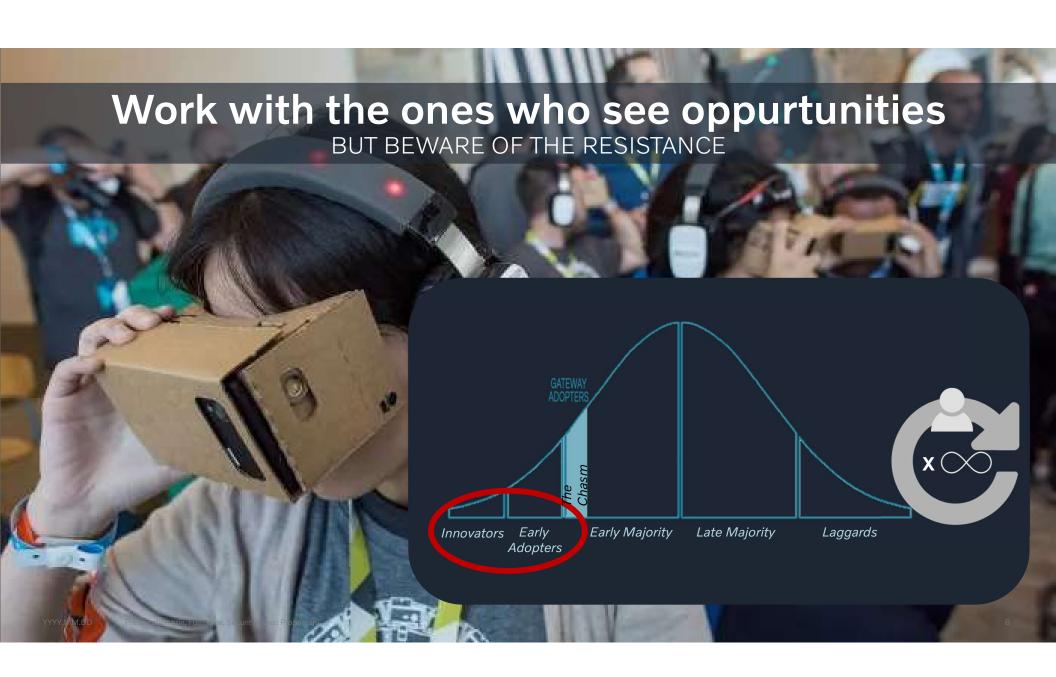
2020

2023

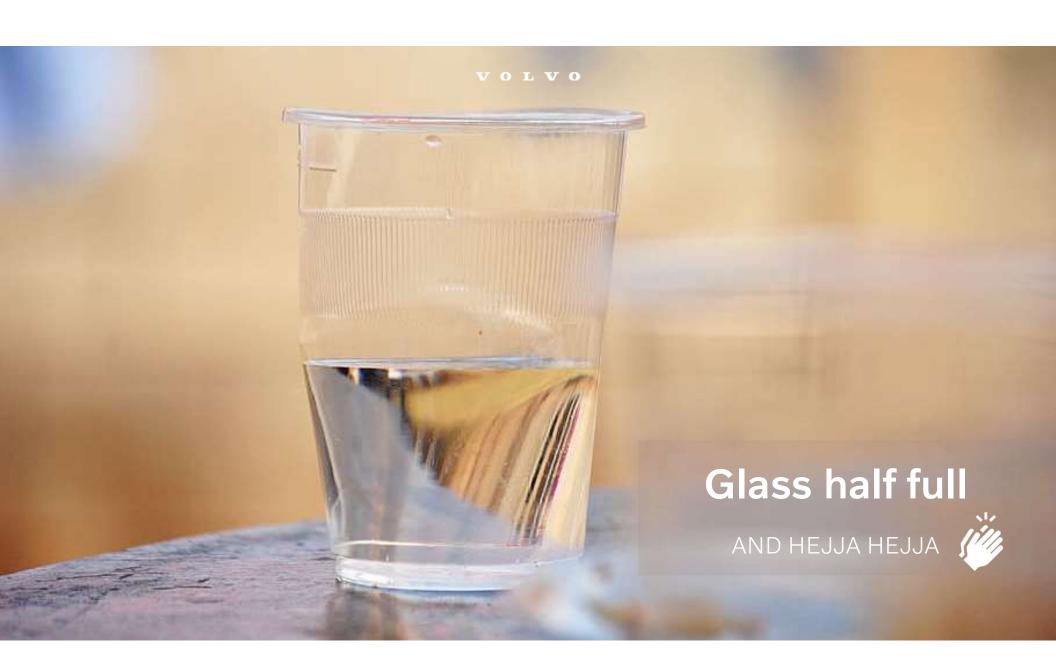
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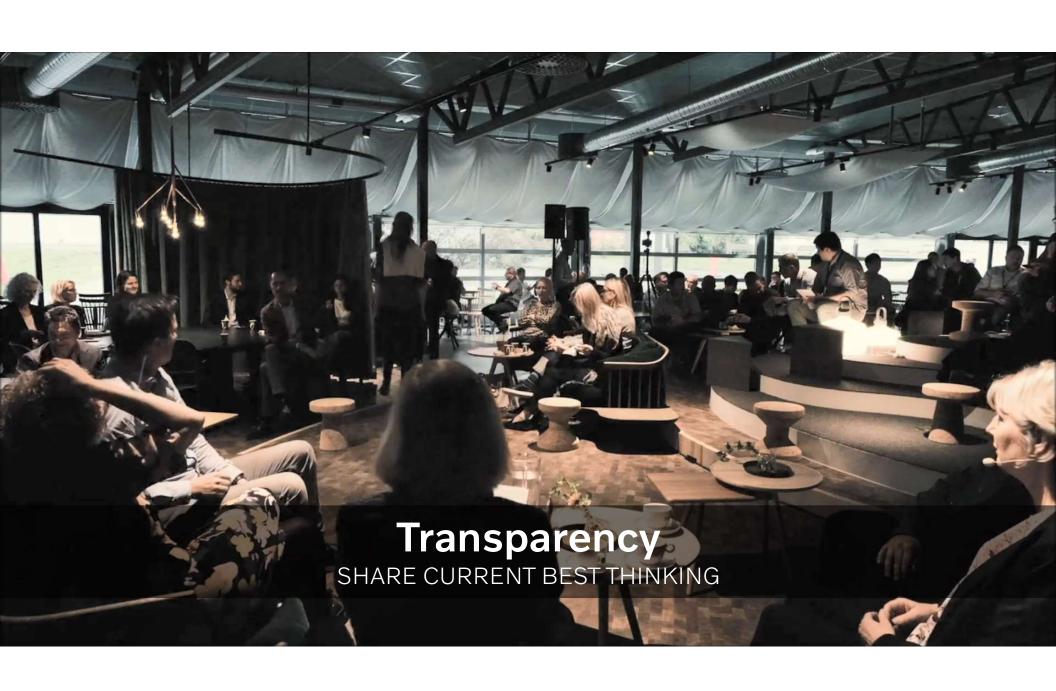


SOME KEEPERS









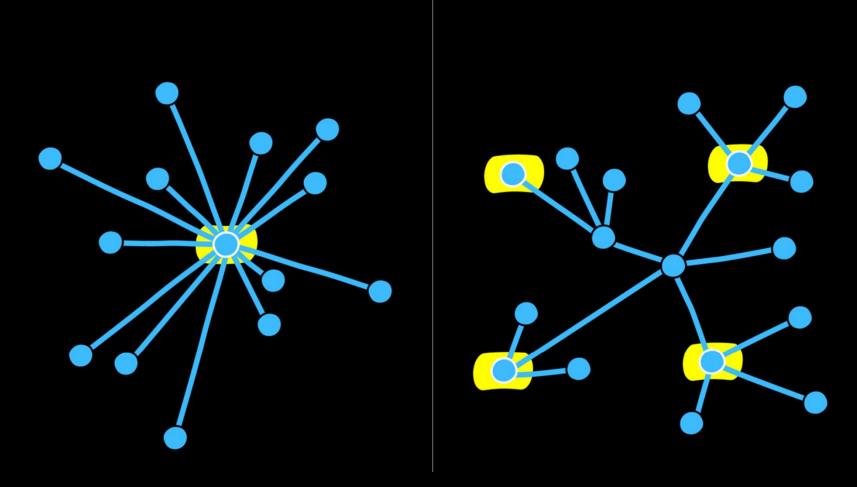
VOLVO



Always improve so that we can rapidly adapt to new business

V O L V O

SOME DILEMMAS

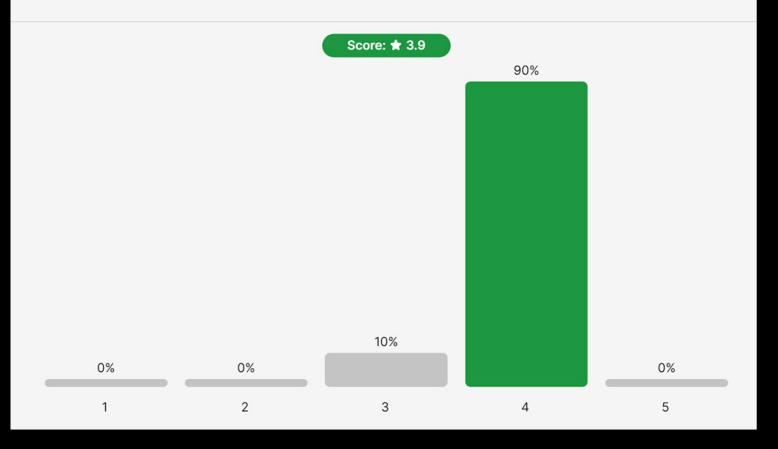


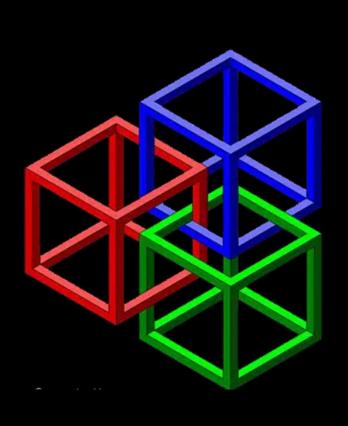
Centralize or decentralize

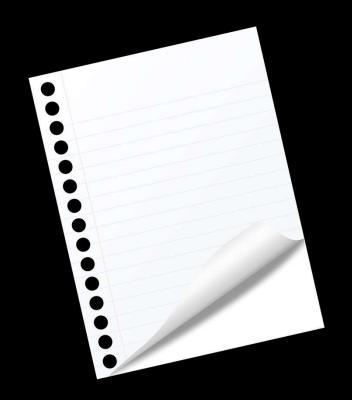
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When creating a new operating model, the emphasis need to be on ...

1 - Centralisation - securing alignment 5 - Decentralisation - optimizing locally





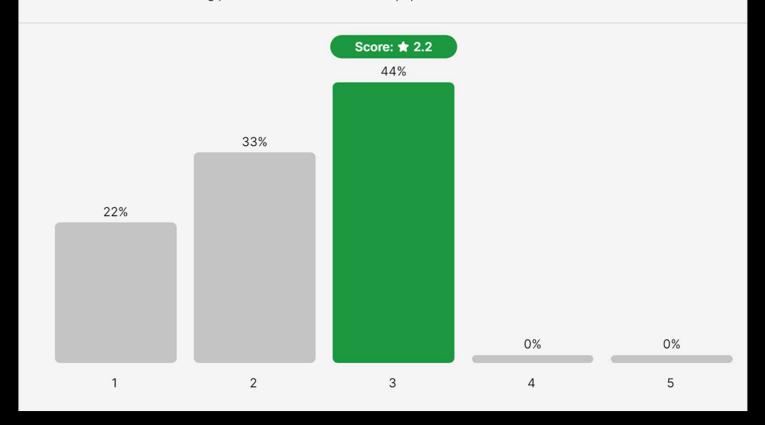


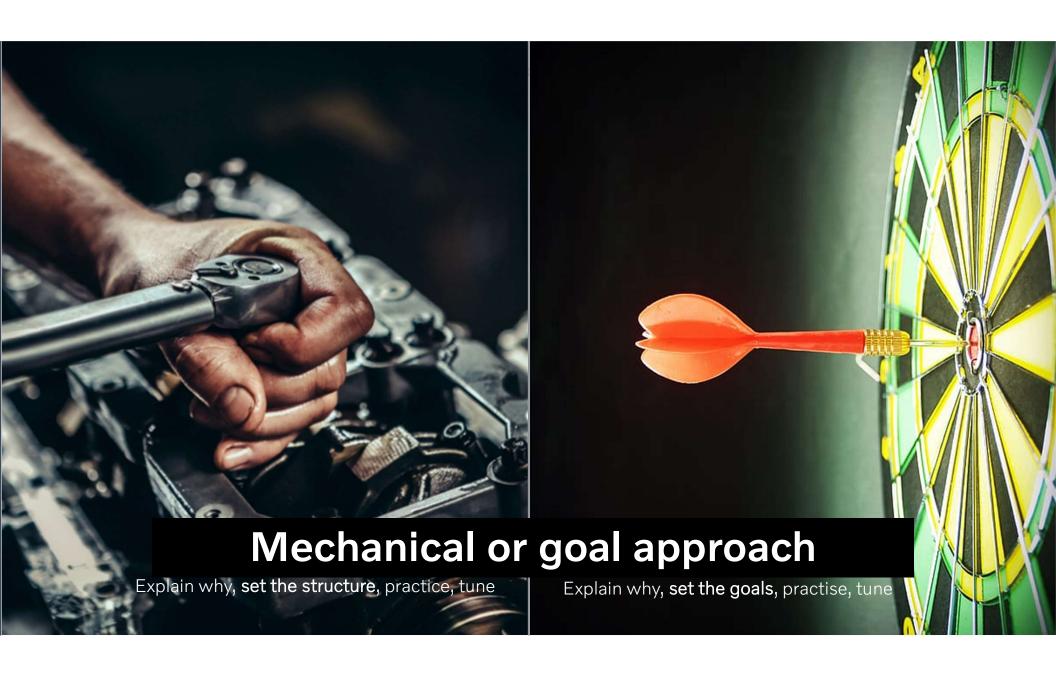
Framework or no framework

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When implementing an agile operating model, I would recommend to

1 - Use a framework as starting point 5 - Start out from blank paper





When driving change, I recommend to use an approach based on

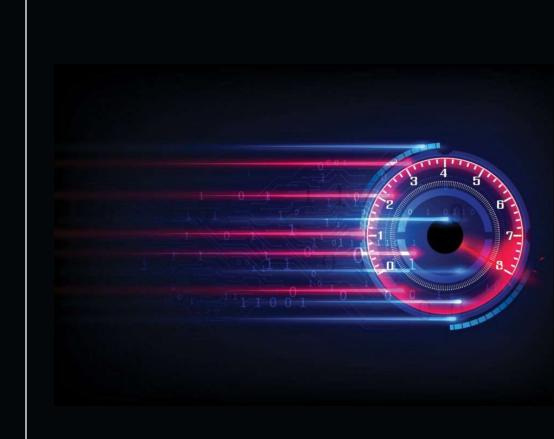


MECHANICS

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Accuracy in solution or Speed of change

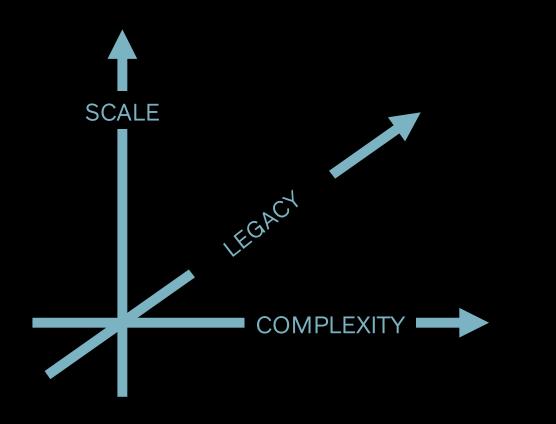
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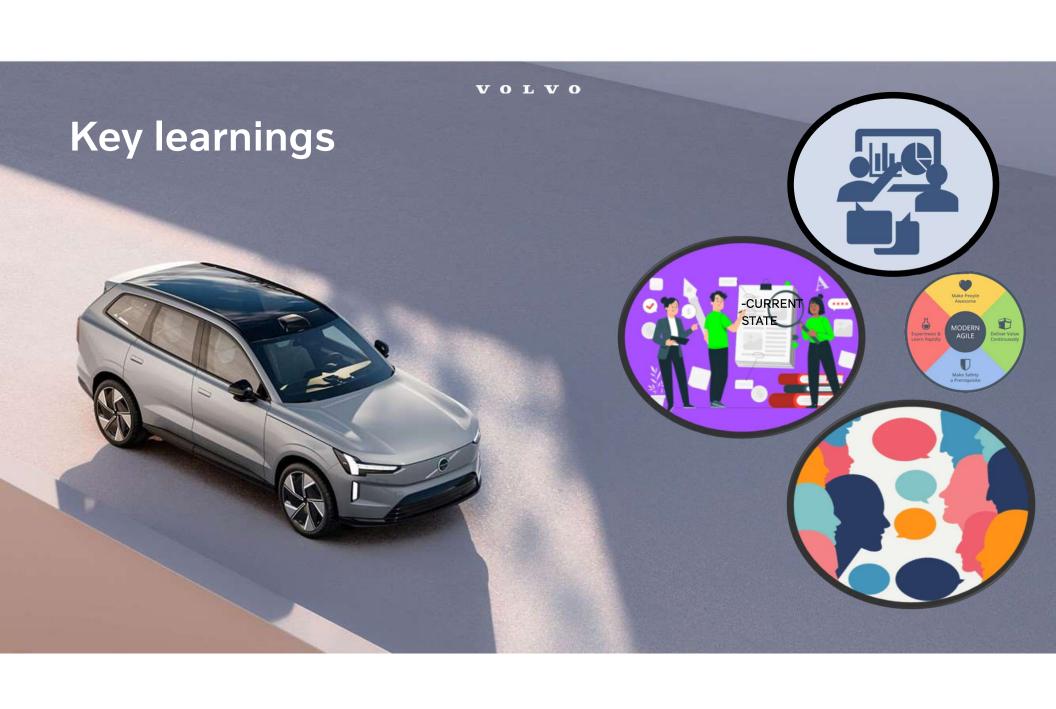
ACCURACY OF SOLUTIONS



SPEED OF CHANGE



It depends ...



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Thank you!