Five myths about SAFe and ITIL
Myth: Service transition builds walls
Myth: Change management is no longer needed
Myth: Only business features matter
Myth: It ends with Release
Myth: SAFe and ITIL have incompatible belief systems

#1-Take an economic view
#2-Apply systems thinking
#3-Assume variability; preserve options
#4-Build incrementally with fast, integrated learning cycles
#5-Base milestones on objective evaluation of working systems
#6-Visualize and limit WIP, reduce batch sizes, and manage queue lengths

#7-Apply cadence, synchronize with cross-domain planning
#8-Unlock the intrinsic motivation of knowledge workers
#9-Decentralize decision-making