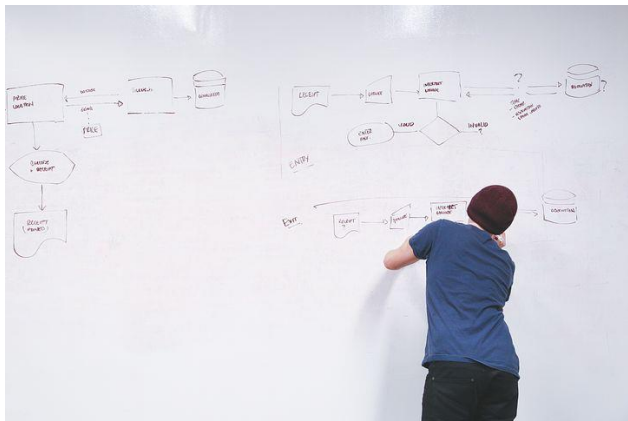| Name	**Reality Tree**
Brief Description	*Current reality tree (CRT) is designed to accommodate multiple related problems and non-linear processes, revealing hidden causes and uncovering problems that were not so obvious.*
Methodology	Through a CRT a cause and effect network diagram is created that provides an overview of the undesirable effect and the root causes of a complex problem. • At the top of the tree, there are one or many undesirable effects, • below them there are intermediate effects • at the bottom of the tree the root causes. • CRT includes a prioritization and aims at providing clarity to facilitate well-thought through decision making. Virtual format possible
Estimated planning time needed:	1-2h
Objective	Th CRT is used to build a chain of cause-effects on a specific theme
Time estimated:	10 - 30 min
Composition of audience:	All audiences suit this format
Experience level required:	Comparable level of experience among participants is envisaged
Number of audience:	<10
Level of complexity and possible challenges	High - The presenter and the participants should have good knowledge and organisational skills.
Picture	
Relevant sources	Dettmer, H. W., (1997) *Goldratt's Theory of Constraints: a systems approach to continuous improvement.* ASQC Quality Press, pp. 62–119