Type: Project|Feature|Restructure		**Title:** Title		**Status:** OM|ON|D|X|BL
Context:	OM = Omitted	ON = Ongoing	D = Deprecated	X = Executed	BL = Backlogged

Core Decision: Salient point of change

Prospects	Decision Parameters	0TD Concerns
1. First item in a list 2. Second item in a list 3. Third item in a list 4. Fourth item in a list 5. Fifth item in a list 6. Sixth item in a list 7. Seventh item in a list 8. Eighth item in a list 9. Ninth item in a list 10. Tenth item in a list 11. Eleventh item in a list 12. Twelfth item in a list 13. Another item in a list 14. Another item in a list 15. Another item in a list 16. Another item in a list 17. Another item in a list 18. Another item in a list 19. Another item in a list 20. Another item in a list	• First item in a list • Second item in a list • Third item in a list • Fourth item in a list • Fifth item in a list • Sixth item in a list • Seventh item in a list • Eighth item in a list • Ninth item in a list • Tenth item in a list	Hello, here is some text without a meaning. This text should show what a printed text will look like at this place. $\sin^2(\alpha) + \cos^2(\beta) = 1$. If you read this text, you will get no information $E = mc^2$. Really? Is there no information? Is there a difference between this text and some nonsense like "Huardest gefburn"? Kjift – not at all! A blind text like this gives you information about the selected font, how the letters are written and an impression of the look. $\sqrt[r]{a} \cdot \sqrt[n]{b} = \sqrt[n]{ab}$. This text should contain all letters of the alphabet and it should be written in of the original language. $\frac{\sqrt[n]{a}}{\sqrt[n]{b}} = \sqrt[n]{\frac{a}{b}}$. There is no need for special content, but the length of words should match the language. $a\sqrt[n]{b} = \sqrt[n]{a^n b}$.

Decision Process	Results and Conflicts		

1. First decision
2. Consideration
3. Handling
4. Second decision
   Consideration
   Handling
△ First change in decision
   Consideration
   Handling
	Result	R1 Consequence
		R1 Consequence 2
		R1 Consequence 3
			R1 Conflict
			R1 Subconflict

	Result 2 Result 2-1	R2 Consequence R2 Consequence 2 R2-1 Consequence 1	R2 Conflict

Insight Report

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