Proposed Carrot Project Learning-Development Process			
RESEARCH Offered by Will Thalheimer, PhDversion 1.0			
Stage of Process 1. Create Tentative Vision of Pro	Rationale – Why Important to do? oject Need a starting point. "Tentative" is good, allowing innovation/effectiveness	Notes on Process	
2. Form Project Team	Need to have folks to do the work.		
3. Gather List of Common Mista from Experts and from Target Audience.	5		
 Gather List of Specific Situation where Folks Typically Make the Mistakes. 	-		
5. Link the Situations and Mista	xes. The mistakes are likely to happen in certain situations. We should intentionally link them.		
 Develop Evaluation Objective Determining specifically how will measure success in terms both learning and application 	we of metrics for how we'll know our of level of success. We want to have		
 Develop Instructional Objecti answering the question, "Wh do you want your learners to able to do, and in what situat do you want them to do thos things?" 	at not knowledge so much ions This will make for more relevant and		
8. Develop Evaluation Instrume	nts. For example, develop scenario-based questions that can measure decision- making skill (and knowledge) pretest and posttest. Also, develop survey questions to measure level of application of the learning.		
9. Create Design for Pilot Semin after brainstorming alternativ delivery mechanisms/method	e		
10. Get Feedback on Initial Desig from critical stakeholders.	Good to get feedback.		
11. Pilot the seminar with a smal representative sample of the target audience. Pilot everyth	considered best practices because		

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including the pretests, posttests,		
after-training surveys, etc.		
12. Improve the Seminar.	Yes!	
13. Roll out the Seminar version 1.0	Success!!	