Decision-Making Canvas

For definitions of these terms, refer to "<u>Decide Like a Pro</u>."

Decision:	Hurdle: _	%
My Options:		
1)		
2)		
3)		
4)		
5)		
My Values: (to define these, check out the <u>Top Values Worksheet</u>) 1)		
2)		
3)		
Circle the value you are optimizing for the most. If you are optimizing for this value, which options above are eliminated? Cross out those	e options.	
My Assumptions:		
1)		
2)		
3)		
Circle the crux assumption for this decision. How could you validate or invalidate this as	sumption?	
Top Option:		
Potential Negative Scenarios of Top Option:		
2)		
3)		
Circle the most likely negative scenario. What could you do to prevent this negative out	come?	
Current Confidence:%		
If this % doesn't meet your hurdle, what can you do to increase it?		
Write a memo to your future self. Why did you select the top option?		

Forcing Function Chris Sparks