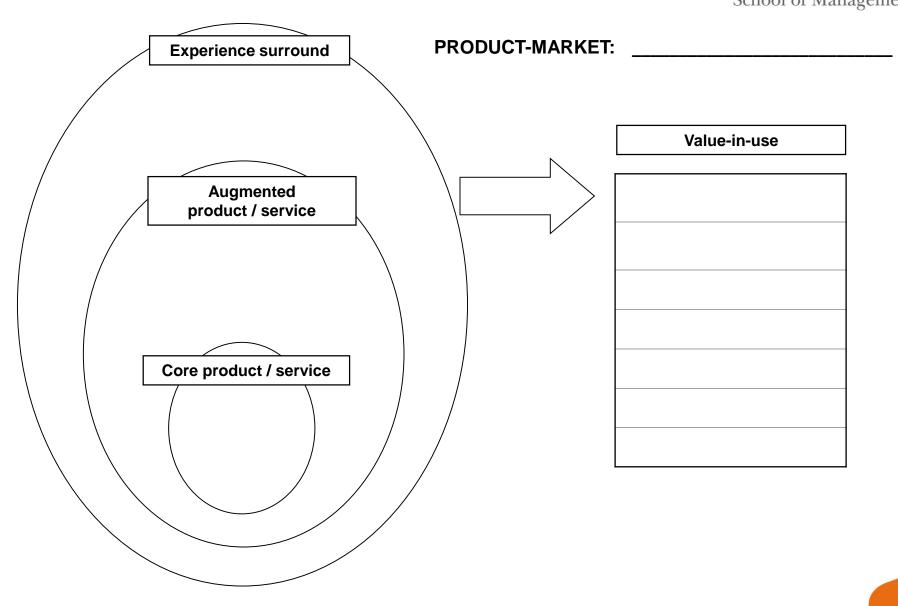
#### **Buzz group: Draw a market map of your customers**



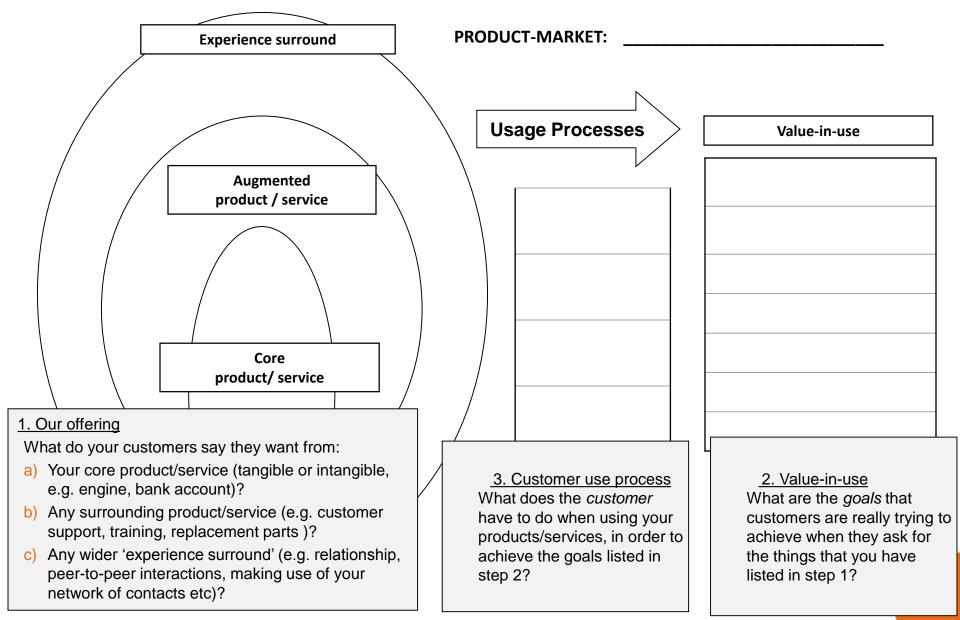
## **EXERCISE:** Now try to unpack the value in one of YOUR products / services / solutions

Cranfield UNIVERSITY School of Management



# **EXERCISE:** Now try to unpack the value in one of YOUR products / services / solutions

Cranfield



# **EXERCISE.** Create a perceptual map for your customers




### **Product-market table**



1. Select a business unit, or part of the business, for which you wish to develop a partial plan.

Business unit: \_

2. Along the top of the table below, list the principal products, product groups or services sold by the business unit, ignoring unimportant ones.

Products: Markets:	1:	2:	3:	4:	5:	6:	7:
1:							
2:							
3:							
4:							
5:							
6:							
7:							

3. Down the left of the table, list the principal markets, or market segments, you sell into, ignoring unimportant ones4. Now choose 4 to 6 product-markets (cells) to concentrate on during the course. For each, estimate your current revenue in the box.

## Market Attractiveness Factors Cranfield

	Weight (%)	Product-market:		Product-market:		Product-market:	
Attractiveness		Score	Score x weight	Score	Score x weight	Score	Score x weight
Total	100%						





C.S.F.'s	Weights	Score/weighting Above the diagonal line: Score out of 10 Below the diagonal line: Multiply score x weight			
		You Compet. A Compet B Compet C			
1.					
2.					
3,					
4.					
5.					
6.					
Totals	100				





C.S.F.'s	Weights	Score/weighting Above the diagonal line: Score out of 10 Below the diagonal line: Multiply score x weight			
		You Compet. A Compet B Compet C			
1.					
2.					
3,					
4.					
5.					
6.					
Totals	100				





C.S.F.'s	Weights	Score/weighting Above the diagonal line: Score out of 10 Below the diagonal line: Multiply score x weight
		You Compet. A Compet B Compet C
1.		
2.		
3,		
4.		
5.		
6.		
Totals	100	





#### Product-market:

C.S.F.'s	Weights	Score/weighting Above the diagonal line: Score out of 10 Below the diagonal line: Multiply score x weight
		You Compet. A Compet B Compet C
1.		
2.		
3,		
4.		
5.		
6.		
Totals	100	





C.S.F.'s	Weights	Score/weighting Above the diagonal line: Score out of 10 Below the diagonal line: Multiply score x weight
		You Compet. A Compet B Compet C
1.		
2.		
3,		
4.		
5.		
6.		
Totals	100	



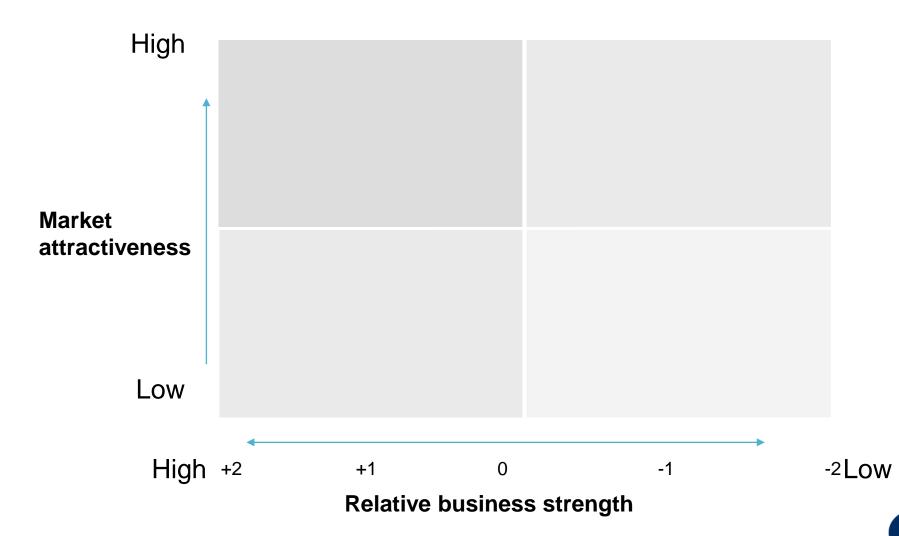


#### Product-market:

C.S.F.'s	Weights	Score/weighting Above the diagonal line: Score out of 10 Below the diagonal line: Multiply score x weight
		You Compet. A Compet B Compet C
1.		
2.		
3,		
4.		
5.		
6.		
Totals	100	

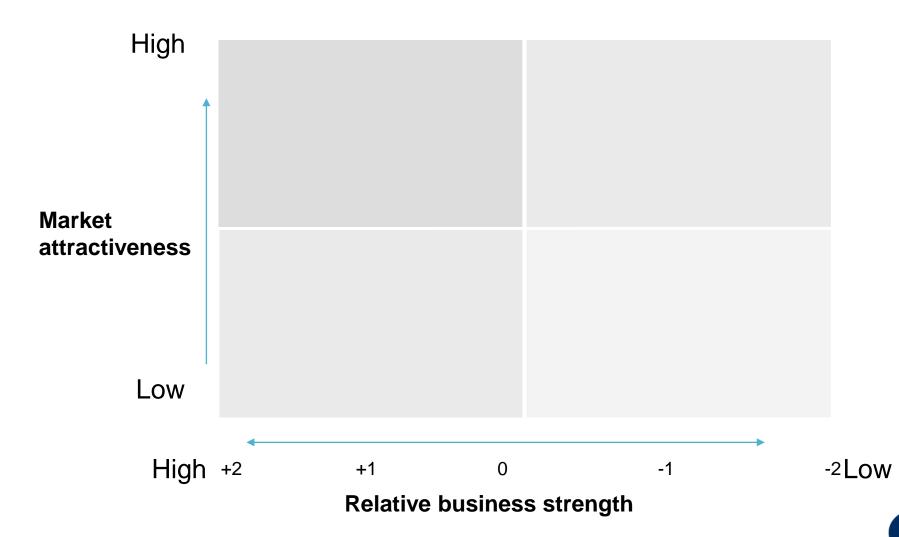
# **Directional Policy Matrix**





# **Directional Policy Matrix**





**Strategy details** 



Product-market:				
CSF:	Scores:	(current)	(objective)	
Description of strategy				
Actions to achieve strategy				
Responsibility				
Approximate cost				

**Strategy details** 



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CSF:	Scores:	(current)	(objective)	
Description of strategy				
Actions to achieve strategy				
Responsibility				
Approximate cost				

**Strategy details** 



Product-market:				
CSF:	Scores:	(current)	(objective)	
Description of strategy				
Actions to achieve strategy				
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**Strategy details** 



Product-market:			
CSF:	Scores:	(current)	(objective)
Description of strategy			
Actions to achieve strategy			
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