

Plan

4) define metrics

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Define **success metrics** (anticipated outcomes)

Example

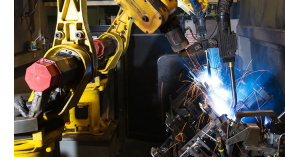


Image: Freepik.com

1) **Success metrics**

Our success metrics are < ... >

2) **Key results (KR) for the success metrics:**

Our key results (KR) for the success metrics are < ... >

3) **Project failure**

Our project is deemed a failure if < ... >

1) Success metrics

Our success metrics are

< **reduced operating costs & reduced downtime** >

2) Key results (KR) for the success metrics:

Our key results (KR) for the success metrics are

< **20% less labor costs and a reduction of downtime by 10%** >

3) Project failure

Our project is deemed a failure if

< **we only reduce operating costs by 15% or have a downtime reduction of 5%** >

Backup

Some initial thoughts

Heuristic

Think about a scenario where you need to deliver the product tomorrow, and you can't use AI. What heuristics would you use? What would you do?

If we didn't use ML, we would < ... >

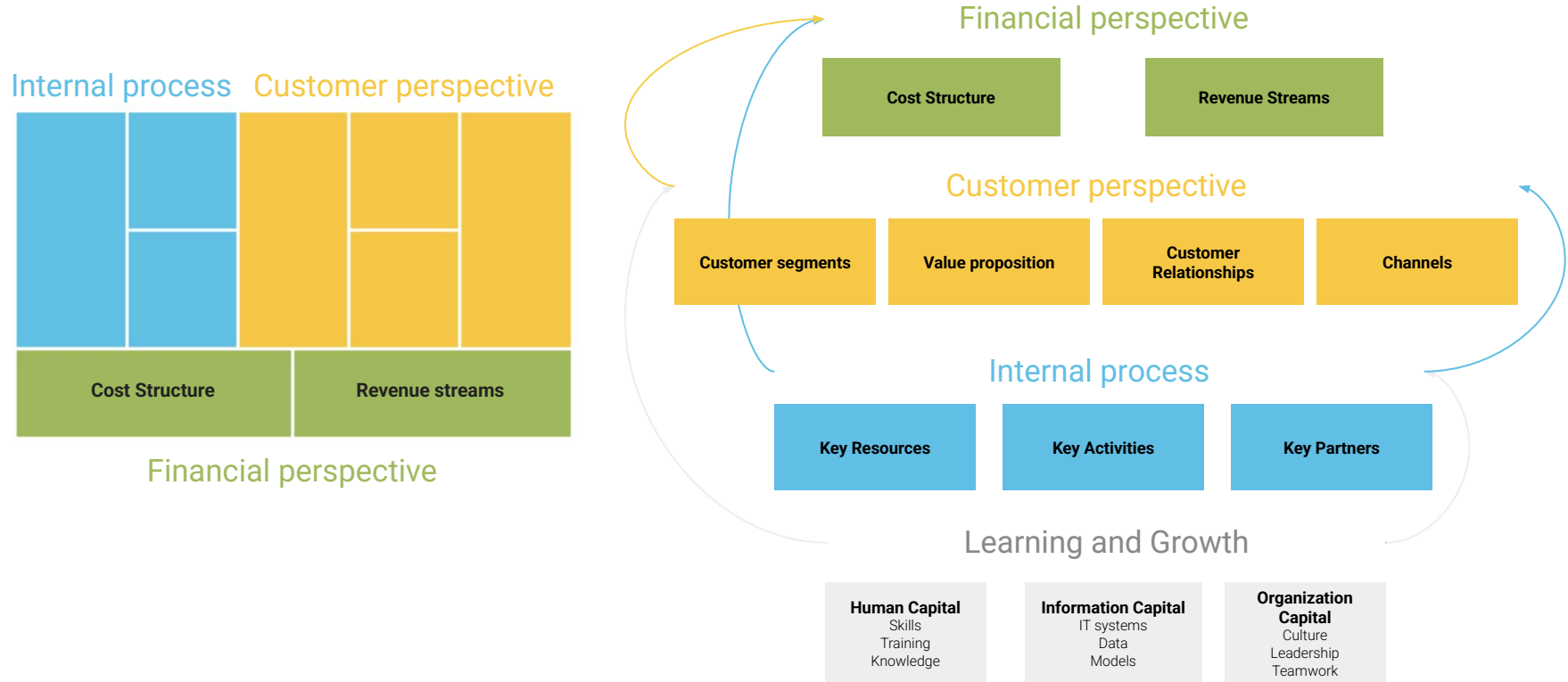
The Oracle Test

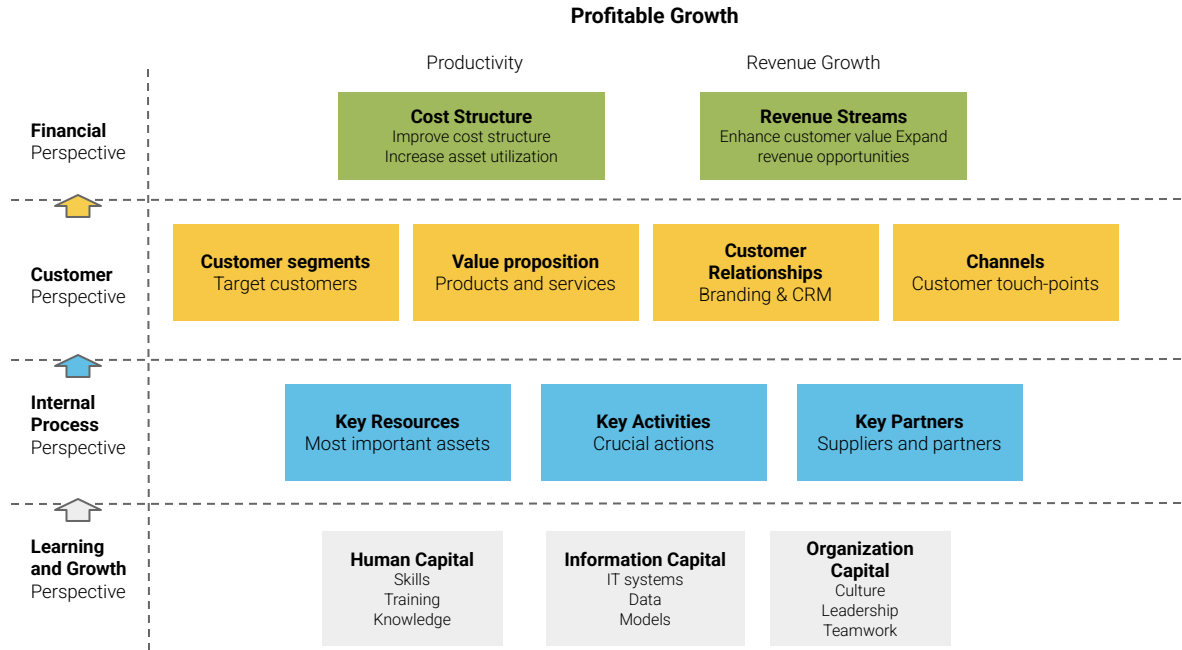
Assume you always had the correct answer. What would you be willing to spend for this perfect information from a model?

If we could obtain perfect information, we would be willing to spend < ... >

Strategy Mapping

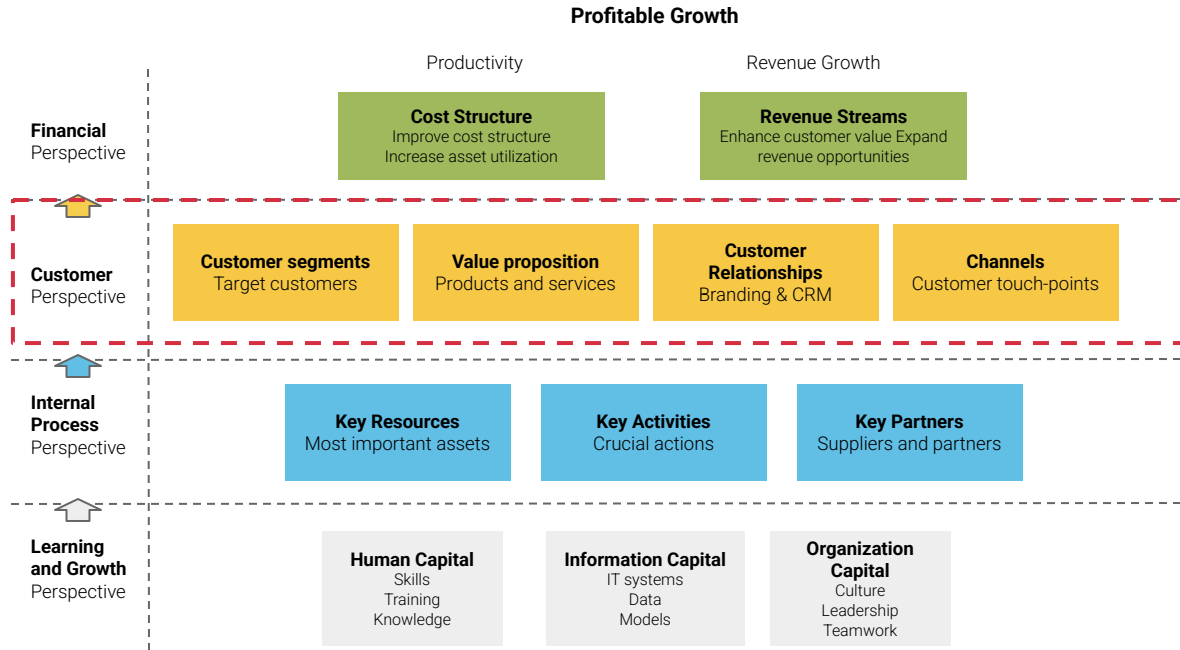
Learning and growth is the basis





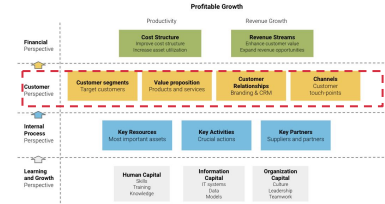
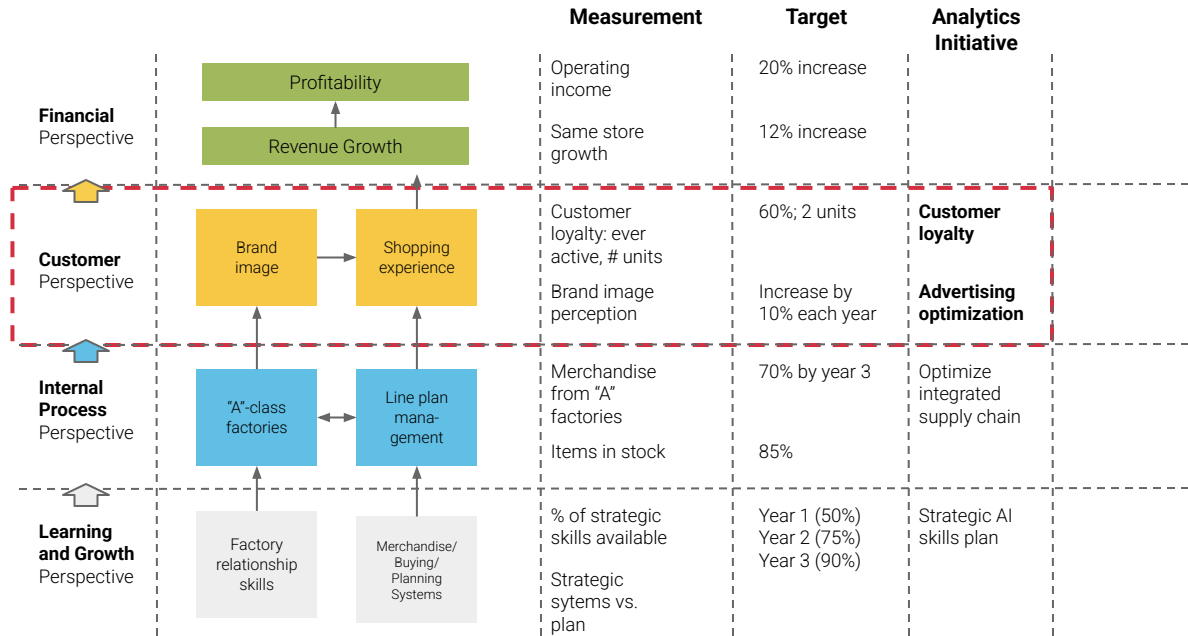
Strategy Map

Example



Customer perspective

Example



Customer perspective