VALUE PROPOSITION DESIGNER

Using data to create new value propositions for your customers is a promising way to drive your business.

In order to focus your efforts and optimize your use of resources, exploring possible value propositions for specific users is a perfect starting point to explore data-driven innovations.

Even more: While analyzing the various dimension of your data-driven innovation, you might identify new customer groups or relevant stakeholders.

In this case, you should apply this tool again to develop a deeper understanding of how to attract and engage them in your endeavor to create new business opportunities.

// OBJECTIVES

✓ Anticipate customers and end users' future demands

// OUTCOME

✓ A deeper understanding of how to add value to your customers and end users

// WHEN TO APPLY

✓ Use this tool to identify new end users, customers or relevant stakeholders for whom you need to better understand their roles, motives and interests, how to attract them and how to engage them in sustainable partnerships

1 2 3 4
Persona User Value Profile Value Proposition Score



Persona

User Value Profile

Value Proposition

Score

Picture a concrete persona

What is your persona looking for?

Background

A day in the life of your persona

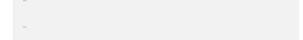
Other aspects of your persona

Goals

-			

Responsibilities

-				
-				
-				



Hopes & Dreams

VALUE PROPOSITION DESIGNER

Name of DDI: Date: / /



Jobs to be done

What are the main tasks to be fulfilled that potentially create / use data-driven solutions?

Happiness & Gains

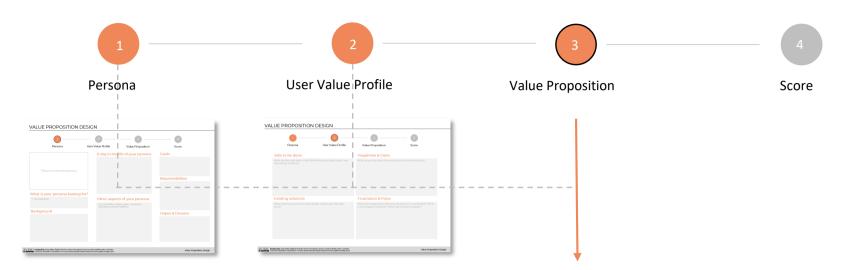
What do you like about the way the jobs are currently done?

Existing solutions

What existing solutions are used already to "get the job done"?

Frustration & Pains

What is frustrating about the way the jobs are currently done? What is your biggest headache? What may not/never happen?



Think about potential solutions that help to reduce the pains and increase the happiness of your persona

What are potential offerings that help my persona do get his / her job done more efficiently?

