

A canvas-based method \ to create value from data in a business context

Visit https://datom-method.github.io/main/ for more content.

Canvas #01	Designed by:
trategic objectives of the organisation	Date:
"In 5 years time, we must be the lead	ler of
/ "By providing	to
Which translates into these 3 strategic	objectives:
#1	
#2	
#3	
7	
Or, in your own words	
OI, III your own words).
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Canvas Identify	s #02 ring the target	Designed by: Date:
		Name of the target department / user / segment:
	Headquarters / Corporate / Support functions	
	Production	Name of the target department / user / segment:
	Customers / users	Name of the target department / user / segment:
	New markets	Name of the target department / user / segment:

Canvas #03.1: Profiling the target user (B2C)	Designed by Date:	:
Name of the Avatar:		
Socio demographic attributes		Lifestyle
Gender:		Level of fitness: weak / average / fit / competitive
Marital status: Number of kids:		Social life: none / occasional / regular / party animal
Occupation:		Societal involvement: none / occasional / regular / leader
Country & city of residence:		
Highest degree: high school / univ / other: Media and cultural preferences		
The last book they read:	Preferred extra profe	ssional activity:
Their preferred TV show: The last movie they went to:	The social media the Snapchat / LinkedIn	<i>y visit daily</i> : Facebook / Instagram / / Twitter / Youtube

Canvas #03.2: Profiling the target user (B2B)	Designed by: Date:				
Name of the Avata	Job id Industry:				
Gender: Occupation: Monthly income: Country & city of residence: Highest degree: high school / univ / other:	Position: contributor / manager / VP/ CxO # spoken languages: Digital skills: low / average/ high				
Work environment Have access to computer and digital devices: YES / NO Has a voice in investment decisions: YES / NO Can engage operational expenses: YES / NO	Which social media is relevant to their job: Facebook / Instagram / Snapchat / LinkedIn / Twitter / Youtube / none				

nvas #04 stomer needs analysis	Desigr Date:	ned by:
What resource do they need to task?	perform their	What do they need to deliver?
Wha	at frustrations do they expe	erience?
What constraints do they face? budget? distance? legal? etc.)	(time?	What rewards do they expect from it? (mention KPIs if relevant)

Canvas #05 Designed by: ____ Sources of data Date: about via objects people from the on past Note: you can identify existing websites / data sources, or imagine data (archives, Internet / sources that should be databases created mobile ...) apps third party related to data / open an event data

Canvas #06 Details of datas	ets	Designed by Date:	oy:	
BONUS POINTS 1 to 5 (1 = hard, 5 = easy)	Explanations	Dataset 1:	Dataset 2:	Dataset 3:
Machine readable?	if the data is a .docx or pdf file, software can't read it. A database or even a csv file is better.			
Structured or not?	if the dataset is "Excel like' then it is quite structured. Free text, web pages or pictures are typically very unstructured.			
Follows universal categories or is it firm specific?	a dataset following INSEE or Eurostat categories is quite universal.			
Time series?	is the data collected several times across months or years?			
Personal and sensitive data?	Personal data comes with more constraints. Sensitive data even			

more. Complete? No missing records, years, values, and no errors. Total: sum of points per Add up the points to get a total. A dataset higher total shows a more favorable dataset

Canvas #07 Designed by: Aid to brainstorming Date: (Re)consider your datasets - Pick the 3 datasets you identified in the previous Each cycle lasts 2 minutes max. canvas Turn until you you hit "stop" in - or consider new ones if step 3. necessary How do these datasets 2 Challenge your results contribute to creating a and iterate service meeting a need? Play the devil's advocate and be Think of the 7 roads to value critical about your solution: creation! predict / suggest / curate / - Is it strongly aligned with the enrich / rank / compare / strategic objectives of your org? match / segment / classify / generate / synthetize - Is the user really served by the features you designed? - stop if the solution stands the challenge!

Canvas #08 Value map			Designed by: Date:				
	It helps the user's acquisition resources by	of	It helps the user deliver x or y because				
	The solution	າ is					
			\bigcirc				
	It removes or decreases these constraints for the user:	e	The solution helps the user perform better on these KPIs:				

Canvas #09-1 Graphical synthesis Designed by: ______
Date:

contributes to Strategic Object		contributes to 2: Strategic Objective 3:
Network effects / learning effects	4 3 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ROI For each dimension, rate the strength of your project from 1 to 4
Time to market	Organisation readiness	Differentiating

Canvas #09-2 Memo synthesis	Designed by: Date:
Name of the organization	Synthesis on Name of the idea
	neir needs / problems to solve
Descri	iption of the idea
How does it match t	he strategic priorities of the org
Datasets / data so	urces contributing to the idea
Ехр	ected benefits

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nvas #09-2	mo synthesis
Sa	ğ

Designed by: ___

Date:

is	Name of the idea	and their needs / problem to solve	the idea	ic objectives of the org?	ntributing to the idea	enefits	
Synthesis	Name of the organisation	Target users and their nee	Description of the idea	How does it match the strategic objectives of the org?	Datasets / data sources contributing to the idea	Expected benefits	