

The DIGITRANS Method - Fast Forward

Programme co-funded by European Union funds (ERDF)

City, dd.mm.yyyy

Design the ideal digital shopping experience for organic lovers

3 Min (individually)

Sketch your idea here!	

Draft the strategic landscape map with your partner

Analysis Phase



3 Min. (working in pairs)

Technology/ Legal trends **Customer trends**

Competitor trends

Ongoing economic environment

Design something useful for your partner/customer





1. Interview

2. Dig deeper & ask further questions

8 Min (2 Sessions x 4 Minutes each) (working in pairs) 6 Min (2 Sessions x 3 Minutes each) (working in pairs)

- What are your partner's tasks? (Jobs)
- What are your partner's challenges (Pains)
- What is your partner's benefit? (Gains)

<u>Conduct an Interview</u>

Value Proposition Canvas

Reframe the problem





3. Capture findings 3 Min (individually)

Goals & Wishes: What is your partner trying to achieve	?
Insights: New learnings about your partner's feelings ar motivations. What's something you see about your pare experience that maybe s/he doesn't see?	nd tner':

4. Take a stand with a Pointof-View

3 Min (individually)

(Partner's name/description)					
needs a way to	(user's needs)				
because (or "but…"or "surprisingly …")					
(Insight)					

Value Proposition Canvas Persona

Ideate: generate digital solutions to test





5. Draft at least 5 radical ways that meet your partner's needs 5 Min (individually)								

Brainstorming; Brainwriting

6. Share your solutions and capture feedback

10 Min (2 Sessions x 5 Minutes each) (working in pairs)

Design Phase



Iterate based on the feedback

7. Reflect & generate a new digital solution. How could the cost and revenue structure look like?					
				3 Min (individually)	

Brainstorming
Idea Selection
Business Model Canvas
Iterative Working Style

Build and test





8. Design your digital solution

Make something your partner can interact with! 7 Min (individually)

Not here!

SAP Scenes
Scene2model
Business Model Canvas
Handcrafted Prototypes

9. Share your digital solution & get feedback

8 Min (2 Sessions x 4 Minutes each) (working in pairs)

What worked?	What could be improved?

Ideas ... Questions

Testing
Feedback Collection Grid

Reflect your work

10. Formulate next steps

2 Min (individually)

Based on the feedback received – which two aspects would you realize next?

1)

2)

11. Redefine the Point-of-View

3 Min (individually)

How has your point-of-view from step 5 changed through the interaction? Draft a new Point-of-view based on the information gained.

Contact

Petra Newrly

MFG Baden-Württemberg <u>newrly@mfg.de</u> 0049-711-90715357

Martin Kinitzki

Herman Hollerith Zentrum

Martin.Kinitzki@Reutlingen-University.DE

0049-176-42021189

www.interreg-danube.eu/digitrans



facebook.com/digitransEU







Unless otherwise stated, the presentation "DIGITRANS method – a short overview" of the <u>DIGITRANS Project</u>, hosted by Martin Kinitzki und Petra Newrly, is licensed under the Creative Commons Attribution-Non-Commercial-ShareAlike 4.0 International License. You can find a copy of the license here https://creativecommons.org/licenses/by-nc-sa/4.0/deed.de

The presentation based on the work "An Introduction in Design Thinking" by HASSO PLATTNER Institute of Design at Stanford licensed under CC BY- Non NC- SA.

The European Commission support for the production of this publication does not constitute an endorsement of the contents which reflects the views only of the authors, and the Commission cannot be held responsible for any use which may be made of the information contained therein.