Process step5

Test

MOHAN PATCHA

Below results are after verifying with the user. I used task-based method for testing and feedback method for gathering the views.

More details not presented here.

Final outcome can't presented here. Because of NDA

The task was solved correctly without problems

Problems occurred which delayed the test participant in carrying out the task.

The test participant encountered considerable problems but eventually succeeded in completing the task correctly.

The test participant was unable to complete the task or arrived at a result that deviated significantly from the correct result.

The test participant arrived at a result that posed an existential threat to the test participant or other human beings.

Task	Details	P1	P2	P3	P4	P5
1	Login with your company employe credentials	✓	✓	✓	✓	✓
2	Search for a ride, Locate current location	✓	⚠	⚠	✓	✓
3	Search results are appropriate?	✓	⚠	✓	✓	✗
4	Select rider with whom you want ride	✓	✗	✗	⚠	⚠
5	Did you get prior ride notification	✓	✗	⚠	✓	✓
6	Able to find rider ratings?	✗	✗	✗	✗	✗

18th Demo (cut) L Data Mapper → Mat Design Concept Wireframe

Task Designer on Web   Understanding the product

12 - 17 Sep · workshop   following the conversation - iWiki

Videos and   Blockly   alternatives
Wiki docs · Mat Design
Style guide   Components inventory

codecheck 11 July
workflow   wikicamp   Compet. ? ____
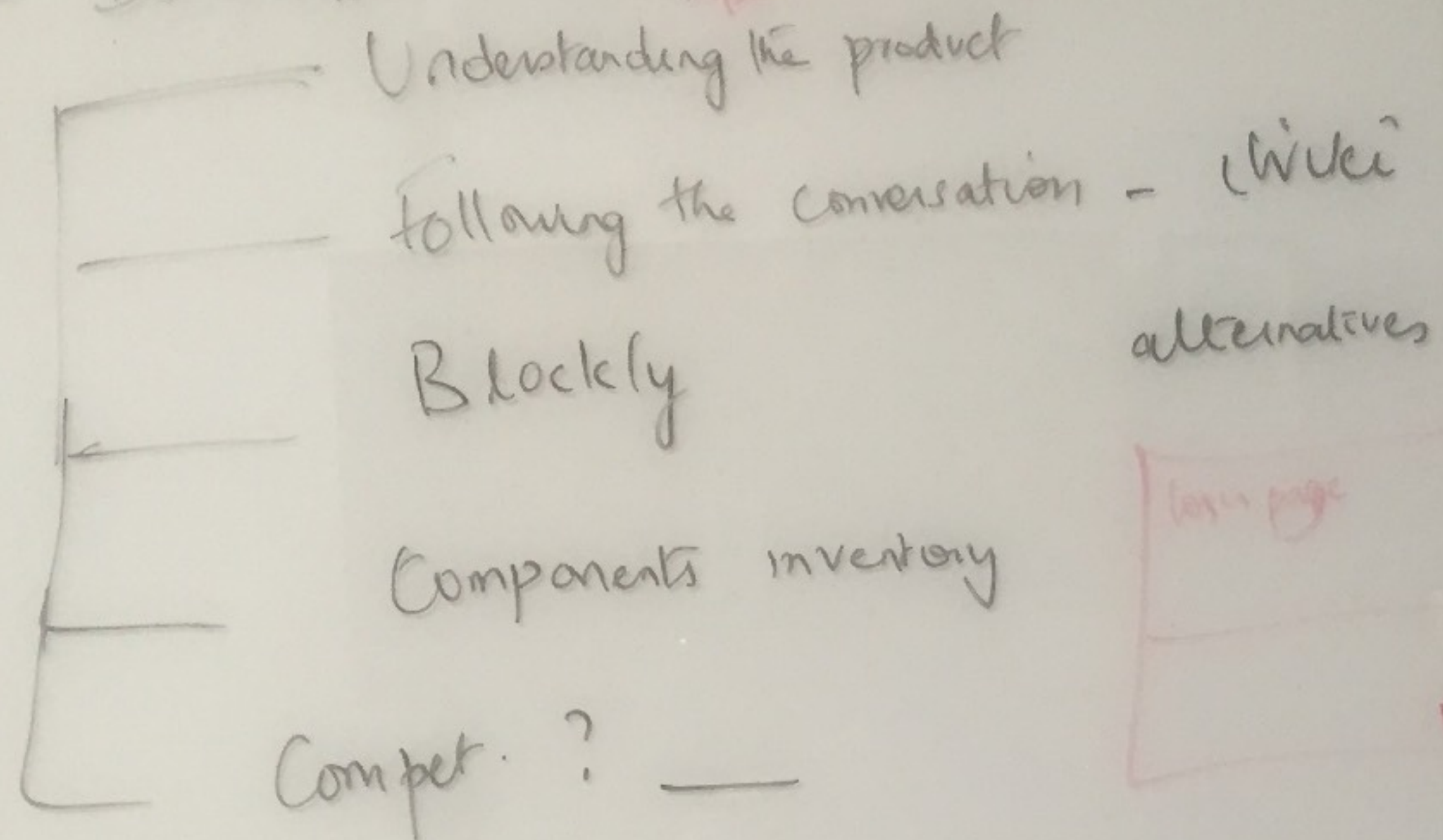
B2B Cloud

31st July   By Aug

— iWiki Architectural diagram   · Complete new webstore
- Data Mapper   · videos
- Multi step   - Quick start Guide
- Some part of new webstore
  · CI

(Partner)   Approach 1.1

Share Comp 2   App - Plan

(MEAN)
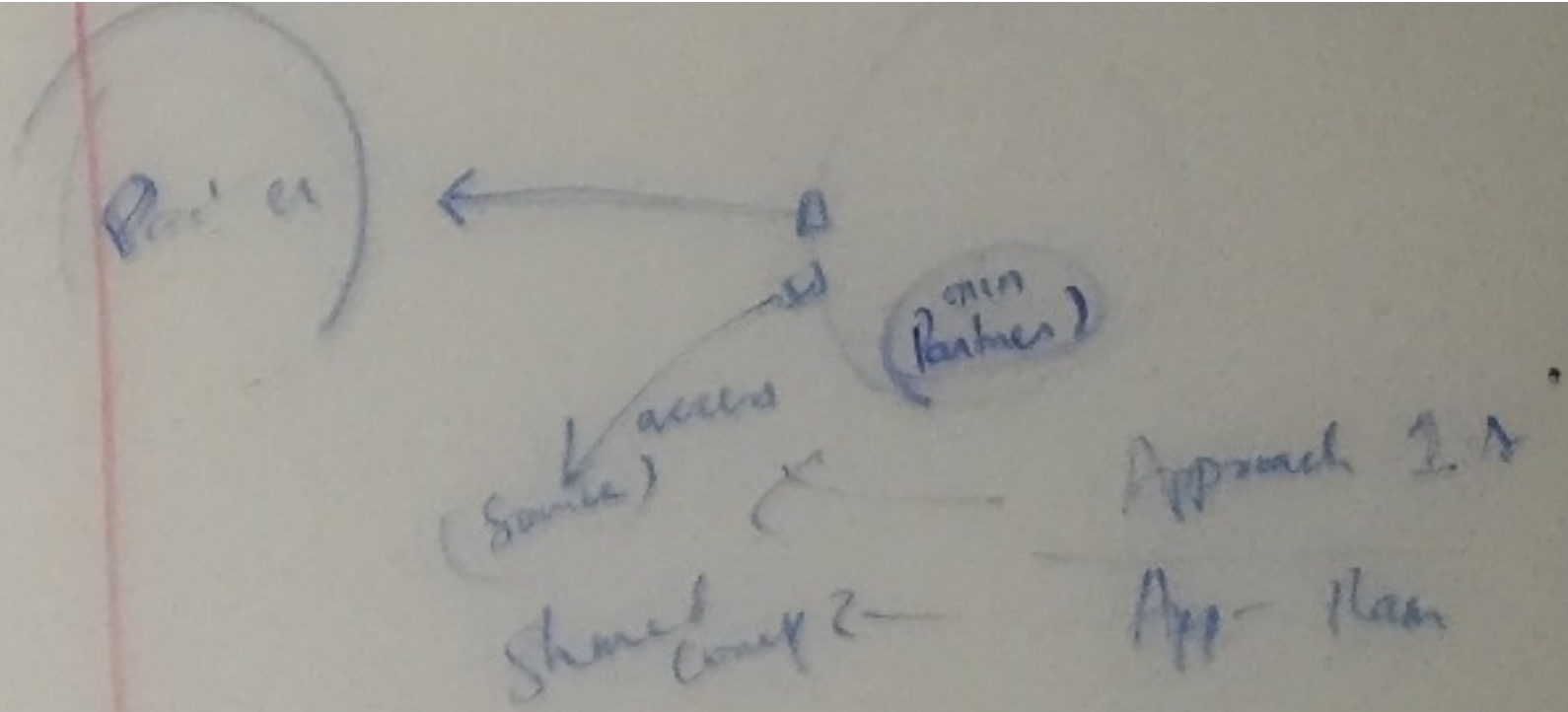
		CAN	DU
B2B Cloud		✓	✗
CS / Active pattern		✓	✗
ARIS * Bindi'			
BPM*			
front-end. Tody Components. UI		✗	✗
Apama /others:			
IC / Prote iSm.		✓	✓

why write CSS?

                    Tobi

| Style repo) → itCamps
UX Std portal → Vaadin

CSS - active / passive.

Puneet - tool

Fidelity - 80% Consistency