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1. CUSTOMER SEGMENT(S)

i.e. working parents of 0-5 y.o. kids



Parents who wants to monitor their children 24/7

6. CUSTOMER CONSTRAINTS

What constraints prevent your customers from taking action or limit their choices of solutions? i.e. spending power, budget, no cash, network connection, available

Some inconvenient in monitoring the device

5. AVAILABLE SOLUTIONS

Which solutions are available to the customers when they face the

or need to get the job done? What have they tried in the past? What pros & cons do these solutions have? i.e. pen and paper is an alternative to digital

If there is danger for the child alert messege will popup in parents mobile.

2. JOBS-TO-BE-DONE / PROBLEMS

Which problem do you solve for your customer? There could be more than one, explore different sides.eg. existing solar solutions for private houses are not considered a good investment (1).

Always locate the children lively.

9. PROBLEM ROOT CAUSE

What is the real reason that this problem exists? What is the back story behind the need to do this job?

e. customers have to do it because of the change in regulations.

Lack of network efficiency will restrict location tracking.

7. BEHAVIOUR

BE

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When location of the child is unable to detect parents will contact the security services.

3. TRIGGERS

What triggers customers to act? i.e. seeing their neighbour installing solar panels, reading about a more efficient solution in the news.

When their mobile is not capable to connect the IOT device

10. YOUR SOLUTION

If you are working on an existing business, write down your current solution first, fill in the canvas, and check how much it fits reality.

To show live location of child anytime in parents mobile.

8. CHANNELS of BEHAVIOUR



8.1 ONLINE

8.2 OFFLINE

ONLINE

Parents will access the security service

4. EMOTIONS: BEFORE / AFTER

How do customers feel when they face a problem or a job and afterwards?

Insecurity of disconnection -->Control of device makes them confident

To alert parents when child go across the geofence.

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in online mode(Web Service)

OFFLINE

Parents will access the security service in offline mode(call using telephone)

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