$\mathbf{RC}$ 

# 1.CUSTOMER SEGMENT(S) Who is your customer?

Working parents of (0-5) years kids.

#### 6. CUSTOMER CONSTRAINTS

What constraints prevent your customers from taking action or limit their choices of solutions? limited CPU.memory and power resources, security constraints, health issues, accuracy problem, poor data

#### 5. AVAILABLE SOLUTIONS

Which solutions are available to the customers when they face the problem or need to get job done that they have tried in past?Pros and cons?

Detecting and preventing machine failures, Standards and intelligent analysis of actions, improve security issues,

AS Explore

differentia

BE

#### 2. JOBS-TO-BE-DONE / **PROBLEMS**

Which jobs-to-be-done (or problems) do you address for your customers?

**IMPROVE** 

**SAFETY AND** SECURITY, DON'T RELY ON **CLOUD TECHNOLOGIES, UPDATE** YOUR IoT DEVICE **REGULARLY.consider security** 

## 9. PROBLEM ROOT CAUSE

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

quality.

J&P

TR

**Escalated** cvberattacks,malware,vul nerabilities, complex environments,5G 

### 7. BEHAVIOUR

What does your customer do to address the problem and get the job done?

Portable browsers and proxy sites to address the issues of the customers directly and develop a customer centric culture, collect feedback regularly to avoid problems

### 3. TRIGGERS

colution and tools

# What triggers customers to act?

seeing their neighbour monitoring their child, need to be proactive

#### 10. YOUR SOLUTION

By avoiding technical difficulties and data interrupt child can be located accurately and precise condition can be monitored

## **8.CHANNELS OF BEHAVIOUR**



Contact the support team and they can use the functionality guideline video to correct the malfunction and by directly giving feedback

Use the manual to effective use of gadget and correct the to the theory of the theory malfunctions





ease,calmness,relaxed
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