PROBLEM SOLUTION FIT

Define CS, fit into | *Explore AS,*

1. SEGME CUSTNT(S)OMER AVAILABLE SOLUTIONS

ddd

The Customer segments are

a. Login
b. Update
c. Modify

d. Remove
e. View
f. Review
g. Setting the Metrics

Focus on J&P into BE, understand

2. JOBS-TO-BE-DONE / PROBLEMS J&P The jobs to be done are,

a. Upload the patient dataset
b. Prepare Data
c. Exploring the data
d. Perform the metrics and rules
e. Visualizing the data

The problems are,

a. Wrong input

Identify strong TR & EM

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6. CC The customer view was, CUSTOMER

a. Easy to use and Visualize the data.
b. Consistent Data Expectations.
c. Working with the data in limited Time.
d. It must give real time Overview of
   b. Data Latency
   c. Poor Network Standard
   d. Lack of intelligence Prioritization

3. TRIGGERS

The Problems that triggers are,

a. Redo the whole Process
b. Takes Longer Time as usual

4. EMOTIONS: BEFORE / AFTER

Before: As expected to work in time deliverable.

After: Delay due to the Problems that were triggered and makes Frustation.

Data.
e. Graphically Display and Very User friendly.

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5. AS

The available solutions are,

a. Providing Correct Input to the tool.
b. Avoiding Human Errors.

Focus on J&P, tap into BE, understand

c. Avoid Using in Remote areas.
d. Network Stability.
e. Using Consistent Data.

Extract online & offline CH of BE

9. PROBLEM ROOT CAUSE BEHAVIOUR BE

7.

d. Lack of Communication

e. Inconsistent Data.

d. Easily Customizable.

e. Displays Output Clearly.

The Reason For Problems are,   The Behaviours are,

10. YOUR SOLUTION   **8. CHANNELS of BEHAVIOUR**

a. The Customer was locating in the far
   a. It can communicate Information
   distance from the City.
         Quickly.

Solution for the Problems are,

The Channels that Support Behaviours are,

a. Grouping related metrics.

b. Misapprehension of Customer while using
   b. Visualize trends and changes in data
   the product tool.
         Over time.

b. Using most efficient Visualization.

a. Right Visualization to depict the data.

c. Rounding off the numbers in the   b. Choosing Critical data to observe. product. c.
   Simple Color Scheme and smart

c. Bandwidth of the device does not
   c. Widgets and data Components are
   support the Product tool.
   Effectively presented in a limited space.

d. Use Size and position to show hierarchy. Design elements.

e. Including only essential data.   d. Incorporating drilldowns to show more

f. Short and Precise and must be Details interactive. e. Branding the product.

g. Evolving the products from its negatives.