THE **SUPPORTIVE DATA & TOOLS** HAVE

Aligned,

Prioritized,

Empowered

Dynamic

Real-time

NO

NO

Ideal situation Current ways

Employees want to aware customers' mood, behavior, situation, and requirements in **a** timely manner with aligned, **prioritized**, enough information and have options to show their concern.

Customers have high expectations for customer-facing employees to become to the state of th aware of their **changing mood**,

1, Customer information overload and no summary or ranking of the passenger to customer-facing employees. So there is less an aligned plan of customer data usage and selection across different tools.

2, Different supportive resources and working context cause little consistent understanding of customers among different

Empowered JET



Empowered JET can inform customer-facing employees the priority of customer status and what are the recommendations for those high priority customers. The system will open some personalized options to the employee as empowerment and inform employees automatically.

Let the customer status empower the employees' empathy

Empower employees by empathetic gestures' suggestions and emotion predictions from improved algorithm of the customer status from the full journey's information



JET Principle

Survey with 120 Cabin Crew

Status=Weight1*Priority*J+Weight2*Priority*E+Weight3*priority*T

Live JET

100 Ground agents

25 Customer contact agents

One **Co-creation** workshop

Customer status can be organized by the "JET" structure and defined by the "JET principle", it gives the opportunity to align and optimize customer status, it can be used to describe real-time customer status.



JET Banner



There are six indicators represent the main common high priority customer status elements in "JET" categories, which are customer journey, experience, and ticket facts

All of the data resources for "JET banner" are existing in this company's system. This tool is to extract and organize them based on the JET principle to transfer to a visualized indicator.

Add the aligned customer status to employees' tools

Allow the machine to maximize the value of customer data by implementing the customer status into the employee's tools and align information structure of interfaces based on the JET principle





The flow explains how the customer status will be described via the "JET principle" in the personal service of the customer journey. The customer status will be shown in different touch-points at the same time by the same structure of "JET", the status will be updated based on the real-time customer information updating.



Live JET means after the JET banner has been added in those supportive tools, customer-facing employees, especially the dedicated service expert can reflect the customer's current emotion after the interaction. And customers can mark their real-time satisfaction for every stage of the journey. Plus the real-time data feeds and improved algorithm in the operating system. Then, the customer status is approaching real-time via the contributions from both the customer and employee side.

Enrich the customer status from customers' input

to increase employees' empathy

Enrich the job resources of customer status from customers' input from new touch points and enhance the opportunity for employees to understand the customer and take actions accordingly





This tool and relevant process support the time or inspire the ability of employees to corporate for empathy



Engaged employees

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er-facing employees' engagetion to foster empathy, time and ability to explore and practice it, the empowerment is going to give customer-facing employees thing for their understanding of

> This approach will engage customer-facing employees to proactively deliver their empathy to customers when they have perceived disruptions. As a result,

> customer satisfaction will increase.



"JET banner"

= Summary of **Customer status**