## Sear hUnify

## **Know Your Cases, Know Your Impact With** Knowbler's New v/s Known Analysis



## The Challenge in Customer Support

75% of the support tickets are repetitive issues like common setup questions, product bugs, etc. That being said, most time is wasted on known issues, while critical, unique cases wait longer.

## What is New vs. Known Case Analysis?

#### **Known Issue**

Known issues are recurring issues that are already addressed and documented in the knowledge base. Support agents can quickly resolve these cases by utilizing existing knowledge articles or documents.

- In a mature Knowledge-Centered Service (KCS®) environment, 65%–85% of cases should be known.
- Reuse counters indicate issue frequency and trigger problem record creation.

## **New Issue**

New cases are those that have been encountered for the first time or haven't been documented in the knowledge base earlier.

- Support agents resolve and create a new knowledge article.
- Capturing new knowledge is essential to prevent knowledge loss and help other agents to learn.

#### **How Does It Work?**

Identify trends and patterns in customer cases

**Proactive Issue** Identification

Continuous Improvement Identify the **Gap Areas** 

Customer Self-Help

# Proactive customer Support Excellence with New vs. Known Analysis

**Predictive Analytics** and Trends





Recognition of New **Support Cases** 

Self-service Optimization





Knowledge Base **Gaps Identification** 

## Product Development **Enhancement**



## Strategies to Reduce Repetitive Customer Support Issues



Knowledge Creation and Sharing



Adequate **Linking Practice** 



Streamline Self-Service Experience



Diagnostics and Resolution Efficiency

## Benefits of New vs. Known Analysis

- - **Faster Resolutions**
- **Enhanced Self-Service**
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- Improved Customer Satisfaction

## New Vs. Known Cases Analytics

