

RELEASE UPDATE | JUNE

Analytics Feature Focus Call Tagging



PERFORMANCE TRACKING

Drive Productivity with **Live KPI Updates**

Dimensions provides customizable tags, simplifying tracking call patterns, e.g. Sales & Appointment routing.

Live updates of these KPIs are easily visible on Wallboards & Dashboards, keeping supervisors up to date and motivating team members.

Easily tag calls from the desktop or the phone with a simple button press, eliminating manual data entry.

Streamline further by tagging calls automatically from within CRMs using web hooks, saving time, reducing errors, and gaining valuable insights.



CALL CATEGORIZATION

Add Context to your Data with Customer & Call Specific Information

requirements, organizing and classifying calls for in-depth analysis.

Gain actionable insights by analyzing

Effortlessly categorize customer communications based on their unique



call traffic over time, identifying trends, patterns, and emerging customer needs.

Categorize calls automatically based

on Auto Attendant responses, or have

users add context through disposition codes such as "lead", "opportunity", "escalate", etc. All tags are fully customizable to your requirements.

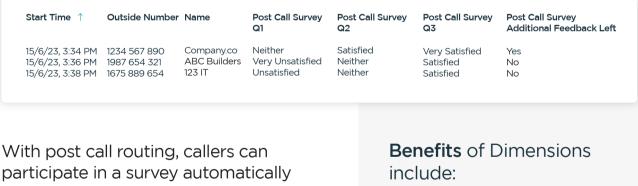
Stay one step ahead by understanding customer preferences and pain points,

anticipating trends, and providing exceptional experiences.

Enhance Service with **Empowering Insights**

Implementing post-call surveys is a powerful tool for understanding and meeting customer needs, enhancing service, improving satisfaction, and driving business growth.

Dimensions offers out-of-the-box implementation of post-call surveys. Surveys can be initiated manually or automatically by the phone system.



Post Call Survey Results

as soon as their call is completed.

Optionally, callers can leave voice messages for authentic and prompt

feedback.

Insight into Call Satisfaction

Real-time Customer Feedback

Enhancing Customer Loyalty

Identifying Service Gaps and Areas for Improvement

and Retention

Karios Team



Best Wishes,

