CUSTOMER ENGAGEMENT ANALYTICS

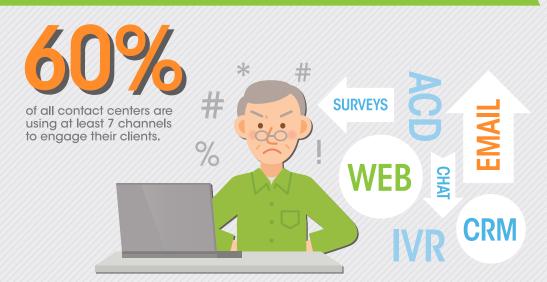
MORE THAN THE SUM OF INTERACTIONS

Virtually all interactions between a customer and the contact center touch multiple systems across the enterprise. Each collects, stores and manages its own data. As companies aspire to use big data in customer engagement activities, they need to establish a unified view of customer interactions across these disparate systems. Companies that build and maintain such a unified view understand their customer care program results better, know what they are like to do business with, and as a result, delight their customers by delivering timely and personalized sales, service and support.

THE PROBLEM: LACK OF DATA INTEGRATION IS THE #1 CHALLENGE IMPACTING CUSTOMER CARE PROGRAMS.

1

INTERACT THROUGH MULTIPLE CHANNELS



2 UNIFY CUSTOMER INTERACTION DATA



companies are

Standardizing customer data across different systems is conducted

59%

more widely by the Best-in-Class, compared to all others.

UNDERSTAND INTERACTION INTENT AND CONTEXT WITH ANALYTICS AND BIG DATA

93%

of companies are not fully satisfied with their ability to use data in CEM efforts.

83%

of Best-in-Class contact centers use analytical tools and processes to optimize customer care efforts.



Top performing nm

more likely to have defined the most relevant metrics to measure their customer engagement activity performance, compared to other firms.

4

OPTIMIZE AROUND CUSTOMER ENGAGEMENTS



Companies optimizing contact center processes are

78%

less likely to struggle with inefficient agent processes, compared to their peers.

Top performers increase agent productivity by

11.7%

year-over-year,







REAP THE BUSINESS REWARDS OF CUSTOMER ENGAGEMENT ANALYTICS

