

Procter & Gamble gains holistic employee feedback with Ascribe Inspector



situation at a glance

- Procter & Gamble (P&G) wanted deeper, more holistic understanding from their Global Employee Engagement survey.
- Historically, they manually analyzed subsets of their 250,000 'open-ended' (verbatim) responses to gain insights from employees, but it was a cumbersome and lengthy process that could not provide all of the insights they wanted.
- With Ascribe Inspector, P&G gained insight into all verbatim responses across the globe in all languages, delivering real-time feedback and an ability to dig deeper by sub-segmenting results among specific groups.
- P&G now leverages Ascribe Inspector for multiple employee surveys to ensure they are getting the most holistic understanding of their employees' feedback.

challenge

Procter & Gamble (P&G), a Fortune Global 100 Company, cares deeply about their employees and consistently conducts a Global Employee Engagement Survey among their 95,000 employees worldwide. They wanted deeper insights, more quickly. In the survey, P&G includes several, 'open-ended' questions that allow employees to write words and statements as responses (versus a multiple-choice option). These open-ended responses (also called verbatim responses or verbatim comments) offer a deeper look into employees' perspectives and help better explain results.



The survey data set is huge, with 250,000 verbatim responses in thirty languages. Historically, P&G manually read and analyzed only subsets of the comments because it was so time-consuming and complex to translate, categorize and link to the rest of the survey data. The data was also complicated to classify because of the many acronyms that P&G employees use as part of their everyday language. P&G needed a solution that allowed quick categorization of multi-lingual responses considering company-specific lingo and categorization rules, as well as facilitated deeper insight through demographic filtering.

solution

The solution was Ascribe Inspector, supported by an expert Ascribe team. This enabled P&G to efficiently and effectively categorize all 250,000 verbatim responses, facilitating direct access to the voice of P&G's employees, which is essential to providing deeper insight into the "why" behind the feedback. Ascribe successfully delivered P&G's objective by leveraging their robust tool, and providing a custom set-up and training support system for the P&G team.

According to Dr. Silke McCance, Senior Manager, Global Talent Practice, "We are now gaining incredible value out of the verbatim responses, the insights are as useful as the quantitative answers."

approach

The Ascribe team created and implemented a text analytics rule-set of P&G-specific acronyms and topics that leaders considered important. The team collaborated with the P&G team to group the Inspector results into

P&G-specific categories. This allowed customized categories that gave a better understanding of what was going on in the P&G employees' world. It also provided access to demographic, rating, and other meta-data to allow for complex filtering of the textual responses through the open-ended (verbatim) responses.

They used Ascribe's Auto-translation technologies for the responses in all thirty languages. Ascribe experts helped P&G employees and provided support throughout the project. The rule-set can be used over time and adjusted as needed without impacting the quality of the results.

Dr. McCance continued, *"We are now able to better understand employee feedback by filtering and segmenting specific groups of employees. For example, we can now break-out how female employees feel differently than other groups about a topic, and some of the reasons behind their sentiment."*

P&G has continued its partnership with Ascribe for several years. The company also expanded the use of Ascribe Inspector for other employee surveys.

results

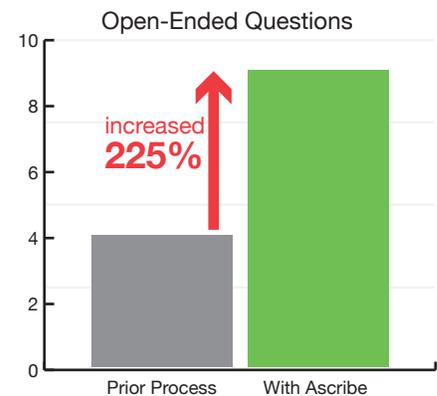
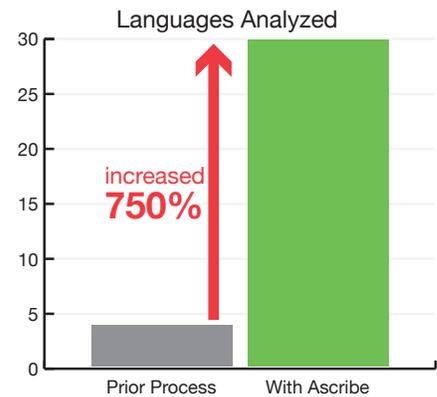
The results were game-changing. It marked the first time P&G was able to read and analyze verbatim responses in all languages, giving them a holistic perspective of their employees' feedback.

- Increased access to employee verbatim responses significantly (going from reading just 4 to all 30 languages)
- Increased insights by being able to ask and analyze more open-ended questions, going from four to nine.
- Deeper data insights by linking quantitative and qualitative results.
- Clearer understanding of feedback from specific employee populations.
- Long-term increased efficiency and effectiveness with repeatable analysis tool.

"We can now take action based on the results quickly, and leaders can dig deeper with follow-up questions in real-time so we can guide decisions." Dr. McCance concluded.



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about ascribe

Founded in 1999, Ascribe helps customers make confident decisions based on rich, real-time insights using a world-leading verbatim analytics platform. Ascribe's comprehensive and flexible SaaS-based technologies enable accurate and fast analysis of textual comments regardless of channel or language.

To learn more or request a demo, please visit goascribe.com.