Respondents as Assets – SORS Case

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Abstract

The traditional approach to data collection has focused on the survey instrument and the data it produces, often neglecting the importance of the respondents who provide the data. Respondent care and communication strategies are essential components of effective data collection. Respondents are the source of the data, and their cooperation and engagement can significantly impact data quality.

The Statistical office of Serbia, knowing the importance of taking care of the respondents and including them in statistical surveys, introduced the surveys "Register of Industrial Zones" and "Cooperation and assistance to local governments by the SORS", which best illustrates the importance of cooperation with respondents and the positive results that it brings.

The Register of Industrial Zones, one of the most important survey, was developed by SORS in cooperation with local government representatives. This register is the only one in the region, with which SORS found a new way to help the government and the main policymakers and set high standards in the way of cooperation with local governments.

The survey "Cooperation and assistance to local governments by the SORS" is aimed to identify the needs of local governments for data and exploring ways in which the Statistical Office of the Republic of Serbia (SORS) can provide assistance to meet those needs. The main purpose of the survey is to promote mutual cooperation between SORS and local governments by gathering feedback on current practices and identifying areas for improvement.

In conclusion, the respondents are critical assets in the data collection process. By involving respondents and centering their needs and perspectives, we can increase response rates and create more inclusive and representative data sets that reflect the needs and experiences of diverse communities.

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Paper:

Importance of Respondent Care in Data Collection

The traditional approach to data collection has primarily emphasized the survey instrument itself and the data it generates, often overlooking the crucial role of the respondents who provide the data. In this traditional approach, less attention is paid to the well-being and satisfaction of the respondents during the data collection process. However, it has become increasingly evident that respondent care and communication strategies are essential components for achieving effective and high-quality data collection outcomes.

When respondents are recognized as key stakeholders in the data collection process, their cooperation and engagement can significantly influence the quality of the collected data. Neglecting the importance of respondents care may lead to lower response rates and missed opportunities to gather valuable insights.

By actively involving and considering the needs and perspectives of the respondents, we can enhance the data collection experience, foster cooperation, and build trust between data collectors and respondents.

SORS emphasize the need to prioritize respondent care to improve data quality, increase response rates, and ensure the inclusivity and representativeness of the collected data.

CASE STUDY

Register of Industrial Zones

The Register of Industrial Zones serves as a compelling case study that emphasize the significance of collaboration with respondents in setting high standards and advancing the statistical profession while providing valuable information to local self-governments. Developed through a partnership between the Statistical Office of Serbia (SORS) and local government representatives, this survey stands out as a unique in the region, elevating the way cooperation with local governments is approached.

By recognizing the unique insights and perspectives that local government representatives possess, SORS was able to create a survey instrument that effectively addressed their needs. This approach not only enhanced the quality of the collected data but also fostered stronger relationships and cooperation between SORS and local self-governments.

The survey encompasses all local governments, specifically 168 of them, with a total of 374 industrial zones. The industrial zones covers area of 29,006 hectares, with 13,414 hectares currently in use and 3,700 hectares under construction, signaling potential growth and development. These zones host 1,859 businesses entities, fostering job creation and entrepreneurial prospects. The survey's

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exceptional 100% response rate emphasizes the commitment and involvement of participants in supplying reliable data for informed planning and decision-making.

The Register of Industrial Zones case study exemplifies the positive outcomes that arise from collaboration with respondents. By establishing a robust and mutually beneficial partnership, SORS not only advanced the statistical profession but also provided valuable information to local self-governments.

Cooperation to Local Governments

The case study of cooperation between the Statistical Office of Serbia (SORS) and local government representatives provides a compelling illustration of the importance of identifying the data needs of local governments, exploring avenues for SORS to provide assistance and support, and identifying areas for improvement to strengthen collaboration.

By actively engaging with local government representatives, SORS aimed to gain a comprehensive understanding of their specific data needs. Through surveys and dialogue, SORS sought to identify the types of data that local governments required for effective decision-making and policy formulation. This process allowed SORS to align their data collection efforts with the specific needs of the local governments, ensuring that the collected data would be relevant, useful, and actionable.

The case study also aimed to identify areas for improvement and strengthen collaboration between SORS and local government representatives. By gathering feedback on current practices and experiences, SORS could identify any shortcomings or challenges in the collaboration process. This information was crucial in refining the strategies and approaches employed by SORS, ensuring that future collaborations would be even more effective and beneficial.

Benefit of Respondent-Centric Approach

By prioritizing the needs and perspectives of respondents, organizations can realize significant advantages. Adopting a respondent-centric approach can result in improved response rates. Actively engaging with respondents, addressing their concerns, and creating a user-friendly data collection process fosters an environment that promotes participation and cooperation.

Implementing strategies to engage and motivate respondents leads to more enthusiastic and thoughtful responses. Techniques such as personalized communication and clear instructions resulting in more robust and reliable data. Actively addressing respondent concerns and needs establishes trust and credibility. This involves addressing privacy concerns, providing transparent explanations of data usage, and ensuring confidentiality, which engenders a sense of security and comfort among respondents.

Furthermore, a respondent-centric approach ensures inclusivity and diversity in data collection. By actively involving respondents from various backgrounds, organizations capture a comprehensive range of perspectives, experiences, and needs, leading to more representative data sets. Emphasizing respondent feedback enables organizations to identify areas for improvement in their data collection processes.

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This approach encourages organizations to share best practices, exchange experiences, and explore new ideas. Engaging in collaborative discussions allows researchers and practitioners to learn from each other, discover innovative approaches, and continuously enhance their data collection methods

Challenges with a Respondent-centric Approach

Implementing a respondent-centric approach in data collection comes with its own set of challenges that organizations must address.

Building trust between the data collectors and respondents is crucial. Respondents may have concerns about data privacy, confidentiality, and how their information will be used. It is essential to establish transparent and clear communication about data handling practices, reassure respondents about the confidentiality of their responses, and demonstrate the benefits and value of their participation.

Effective communication and outreach are essential to engage respondents and encourage their participation. It is crucial to convey the purpose and importance of the survey, provide clear instructions, and highlight the potential impact of respondents' contributions.

Addressing data privacy concerns is critical in building trust with respondents. Organizations must ensure that data collection processes adhere to relevant privacy regulations and industry best practices.

Respondents may experience survey fatigue or feel overwhelmed by the time and effort required to complete surveys. Balancing the need for comprehensive data collection with respondent burden is essential.

Navigating these challenges requires careful planning, clear communication, and a commitment to respondent-centric practices. By addressing trust, survey design, communication, and respondent burden, organizations can create an environment that fosters active participation, enhances data quality, and promotes positive experiences for respondents throughout the data collection process.

CONCLUSION

In conclusion, the implementation of a respondent-centric approach in data collection processes yields valuable lessons. The key takeaways from this approach include recognizing respondents as critical assets in data collection, achieving increased response rates, generating more inclusive data sets through respondent involvement, reflecting the needs and experiences of diverse communities, and achieving successful outcomes through respondent-focused strategies. Additionally, adopting a respondent-centric approach fosters enhanced cooperation with local governments and policymakers.

The success of a respondent-centric approach is evident in the positive outcomes achieved through strategies focused on respondent care, engagement, and collaboration. By prioritizing the needs and concerns of respondents, organizations establish trust, improve data quality, and foster stronger

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