Harvard Business Review Simulation and Journal

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4-2 Journal: Harvard Business Review Simulation and Journal

In our reflective journal, we aim to understand how decisions shape the evolution of the business model across different generations in the simulation. By analyzing the impact of decisions on various segments of the Business Model Canvas (BMC), we gain insights into strategic decision-making and its influence on business direction (Gomez Segura et al., 2020). This assignment allows us to clarify objectives, emphasizing the importance of critical reflection and analysis. Ultimately, we aim to highlight the significance of evaluating the business model's evolution and the role of decisions in shaping its trajectory, fostering a deeper understanding of business strategy and management principles.

To analyze changes in the selected BMC segments over different generations, we must first familiarize ourselves with each segment's characteristics and significance. By considering external and internal factors, as well as decisions made during the simulation, we can understand how these factors influence the evolution of each BMC segment. This analysis allows us to identify trends and patterns in how value propositions, customer segments, revenue streams, and other segments have been affected across various generations. Through careful examination, we gain valuable insights into the dynamic nature of the business model and the factors driving its evolution.

In addressing how decisions have affected the BMC segments, we must carefully select two segments that have undergone significant changes or have been particularly influential throughout the simulation. By evaluating the relevance of each segment to the decisions and changes observed, we can ensure a focused and insightful analysis (Di Vaio et al., 2022). It's crucial to choose BMC segments that offer sufficient depth for thorough reflection and analysis, allowing us to gain deeper insights into the impact of our decisions on the business model's

evolution. This strategic approach enhances the depth and relevance of our reflective journal responses.

Reflecting on the simulation, I believe I made several decisions that positively influenced the selected BMC segments (Arif et al., 2020). For instance, I identified emerging market trends in the customer segments segment and adjusted our target audience accordingly, resulting in increased customer engagement and satisfaction. Additionally, I implemented innovative pricing strategies in the revenue streams segment that boosted profitability and diversified our income sources. However, some decisions faced challenges, such as partnerships and cost structures, which required further refinement to optimize effectiveness (Cuypers et al., 2021). My decision-making process involved thorough research, analysis of market dynamics, and alignment with strategic objectives. While some decisions yielded favorable outcomes, others presented learning opportunities for future iterations. Through this reflective process, I have gained valuable insights into the complexities of business strategy and the importance of adaptive decision-making.

References

Arif, M., Schoots, I. G., Castillo Tovar, J., Bangma, C. H., Krestin, G. P., Roobol, M. J., Niessen,

    W., & Veenland, J. F. (2020). Clinically significant prostate cancer detection and

    segmentation in low-risk patients using a convolutional neural network on

    multi-parametric MRI. *European Radiology*, *30*, 6582–6592.

Cuypers, I. R., Hennart, J.-F., Silverman, B. S., & Ertug, G. (2021). Transaction cost theory: Past

    progress, current challenges, and suggestions for the future. *Academy of Management*

    Annals, *15*(1), 111–150.

Di Vaio, A., Hassan, R., & Alavoine, C. (2022). Data intelligence and analytics: A bibliometric

    analysis of human–Artificial intelligence in public sector decision-making effectiveness.

    Technological Forecasting and Social Change, *174*, 121201.

Gomez Segura, M., Oleghe, O., & Salonitis, K. (2020). Analysis of lean manufacturing strategy

    using system dynamics modelling of a business model. *International Journal of Lean Six*

    Sigma, *11*(5), 849–877.