

# Strategic Planning Models for the International Expansion of Latin American SMEs

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**Abstract-** *The international expansion of small and medium-sized enterprises (SMEs) in Latin America presents both strategic opportunities and significant challenges in a globalized economy. This article explores key theoretical frameworks that inform the strategic planning process for these firms, including the Uppsala Internationalization Model, the Springboard Perspective, institutional theory, social network approaches, and dynamic capabilities. By analyzing how these models apply to the Latin American context, the article highlights the need for SMEs to adopt adaptive and multifaceted strategies that align with their resource constraints and external environments. The study concludes that successful internationalization requires a combination of incremental learning, strategic resource acquisition, network engagement, and institutional awareness to navigate the complexities of foreign market entry and global competition.*

**Indexed Terms-** *Internationalization, Latin American SMEs, Strategic Planning, Institutional Theory, Uppsala Model.*

## I. INTRODUCTION

The international expansion of Latin American small and medium-sized enterprises (SMEs) has become a vital strategic objective in the context of globalization, regional economic integration, and technological advancement. As SMEs seek to enter foreign markets, strategic planning becomes essential to minimize risks, capitalize on competitive advantages, and ensure long-term sustainability. Various theoretical models offer a foundation for guiding internationalization, each providing unique insights into how Latin American SMEs can navigate this complex process.

One of the most widely recognized frameworks is the Uppsala Internationalization Model, developed by

Johanson and Vahlne (1977), which proposes that firms internationalize incrementally, beginning with markets that are psychically and geographically closer. The model emphasizes experiential learning and the gradual acquisition of market knowledge as firms reduce uncertainty and risk in foreign markets. For Latin American SMEs, this model presents a viable entry point into nearby markets with cultural and linguistic affinities, such as intra-regional expansion within Latin America. However, criticisms have emerged regarding its applicability in fast-changing global environments, particularly for firms that must internationalize rapidly to survive (Cavusgil & Knight, 2015).

In contrast, the Springboard Perspective, as discussed by Luo and Tung (2007), suggests that emerging market firms often use international expansion not merely to exploit existing capabilities but to acquire strategic resources that are unavailable in their home countries. This model is especially relevant for Latin American SMEs facing constraints in their domestic environments—such as limited access to financing, innovation infrastructure, or institutional support. By entering foreign markets, these firms can “springboard” to new technologies, brand recognition, and organizational capabilities, thereby enhancing their global competitiveness.

Additionally, the importance of ethnic and social networks has been increasingly emphasized in international business literature. For Latin American SMEs, connections with diaspora communities and international partners can play a pivotal role in facilitating market entry. According to Kontinen and Ojala (2011), social ties often reduce transaction costs, mitigate information asymmetries, and foster trust in foreign partnerships. These informal mechanisms are particularly valuable for SMEs, which may lack the formal structures and international experience of larger corporations.

Institutional theory also provides a relevant lens for understanding the internationalization of Latin American SMEs. As Peng, Wang, and Jiang (2008) argue, the strategic decisions of firms are heavily influenced by the institutional contexts in which they operate. Factors such as regulatory quality, rule of law, and trade policies significantly impact the ease with which SMEs can expand abroad. In Latin America, where institutional frameworks can be uneven and subject to political volatility, strategic planning must incorporate careful analysis of institutional risks and opportunities. Countries with more stable and transparent institutions tend to facilitate faster and more sustainable internationalization (Ciravegna, Lopez, & Kundu, 2014).

Moreover, resource-based and dynamic capabilities perspectives highlight the need for SMEs to leverage their internal strengths and develop adaptive capacities in order to compete internationally. According to Teece, Pisano, and Shuen (1997), dynamic capabilities—such as the ability to sense market opportunities, seize them effectively, and reconfigure resources—are crucial for firms operating in volatile and competitive environments. Latin American SMEs that invest in knowledge management, strategic alliances, and innovation systems can create the agility required for successful international expansion.

The flowchart illustrates the strategic planning process for the international expansion of Latin American SMEs, emphasizing a structured and adaptive approach. It begins with an internal assessment of resources and capabilities, followed by the selection of appropriate theoretical frameworks such as the Uppsala Model (focused on gradual market entry), the Springboard Perspective (leveraging foreign markets for strategic resources), and Social Network Theory (utilizing ethnic and diaspora connections). These are contextualized through Institutional Theory, which analyzes external regulatory and political environments. The integration of these insights enables firms to develop dynamic capabilities—sensing, seizing, and reconfiguring opportunities—leading to the implementation of entry strategies and continuous performance monitoring for sustained success in global markets.

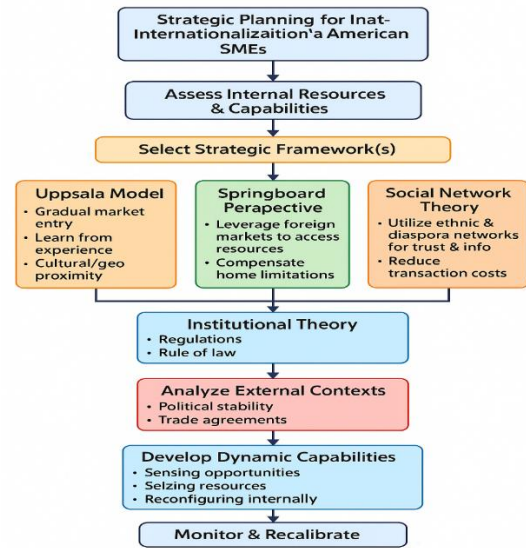


Figure 1. Integrated Strategic Planning Flowchart for the Internationalization of Latin American SMEs.

Source: Created by author.

In summary, Latin American SMEs can benefit from a pluralistic approach to strategic planning for internationalization. While the Uppsala Model provides foundational insights into the incremental nature of market entry, the Springboard Perspective addresses the strategic motivations unique to emerging markets. Social networks offer relational capital that can offset structural disadvantages, and institutional theory underscores the need for contextual awareness. Ultimately, the integration of these models, combined with an emphasis on dynamic capabilities, allows Latin American SMEs to craft robust and adaptive strategies for entering and thriving in global markets.

## REFERENCES

- [1] Cavusgil, S. T., & Knight, G. (2015). The born global firm: An entrepreneurial and capabilities perspective on early and rapid internationalization. *Journal of International Business Studies*, 46(1), 3–16.
- [2] Ciravegna, L., Lopez, L., & Kundu, S. K. (2014). Country of origin and network effects on internationalization: A comparative study of SMEs from an emerging and developed economy. *Journal of Business Research*, 67(5), 916–923.

- [3] Johanson, J., & Vahlne, J.-E. (1977). The internationalization process of the firm: A model of knowledge development and increasing foreign market commitments. *Journal of International Business Studies*, 8(1), 23–32.
- [4] Kontinen, T., & Ojala, A. (2011). Network ties in the international opportunity recognition of family SMEs. *International Business Review*, 20(4), 440–453.
- [5] Luo, Y., & Tung, R. L. (2007). International expansion of emerging market enterprises: A springboard perspective. *Journal of International Business Studies*, 38(4), 481–498.
- [6] Peng, M. W., Wang, D. Y. L., & Jiang, Y. (2008). An institution-based view of international business strategy: A focus on emerging economies. *Journal of International Business Studies*, 39(5), 920–936.
- [7] Teece, D. J., Pisano, G., & Shuen, A. (1997). Dynamic capabilities and strategic management. *Strategic Management Journal*, 18(7), 509–533.
- [8] Silva, J. F. (2024). SENSORY-FOCUSED FOOTWEAR DESIGN: MERGING ART AND WELL-BEING FOR INDIVIDUALS WITH AUTISM. *International Seven Journal of Multidisciplinary*, 1(1). <https://doi.org/10.56238/isevmjv1n1-016>
- [9] Silva, J. F. (2024). SENSORY-FOCUSED FOOTWEAR DESIGN: MERGING ART AND WELL-BEING FOR INDIVIDUALS WITH AUTISM. *International Seven Journal of Multidisciplinary*, 1(1). <https://doi.org/10.56238/isevmjv1n1-016>
- [10] Silva, J. F. (2024). Enhancing cybersecurity: A comprehensive approach to addressing the growing threat of cybercrime. *Revista Sistemática*, 14(5), 1199–1203. <https://doi.org/10.56238/rcsv14n5-009>
- [11] Venturini, R. E. (2025). Technological innovations in agriculture: the application of Blockchain and Artificial Intelligence for grain traceability and protection. *Brazilian Journal of Development*, 11(3), e78100. <https://doi.org/10.34117/bjdv11n3-007>
- [12] Turatti, R. C. (2025). Application of artificial intelligence in forecasting consumer behavior and trends in E-commerce. *Brazilian Journal of Development*, 11(3), e78442. <https://doi.org/10.34117/bjdv11n3-039>
- [13] Garcia, A. G. (2025). The impact of sustainable practices on employee well-being and organizational success. *Brazilian Journal of Development*, 11(3), e78599. <https://doi.org/10.34117/bjdv11n3-054>
- [14] Filho, W. L. R. (2025). The Role of Zero Trust Architecture in Modern Cybersecurity: Integration with IAM and Emerging Technologies. *Brazilian Journal of Development*, 11(1), e76836. <https://doi.org/10.34117/bjdv11n1-060>
- [15] Antonio, S. L. (2025). Technological innovations and geomechanical challenges in Midland Basin Drilling. *Brazilian Journal of Development*, 11(3), e78097. <https://doi.org/10.34117/bjdv11n3-005>
- [16] Moreira, C. A. (2025). Digital monitoring of heavy equipment: advancing cost optimization and operational efficiency. *Brazilian Journal of Development*, 11(2), e77294. <https://doi.org/10.34117/bjdv11n2-011> *Brazilian Journal of Development*, Curitiba, v.9, n.6, p. 18723-18728, jun., 2023
- [17] Delci, C. A. M. (2025). THE EFFECTIVENESS OF LAST PLANNER SYSTEM (LPS) IN INFRASTRUCTURE PROJECT MANAGEMENT. *RevistaSistemática*, 15(2), 133–139. <https://doi.org/10.56238/rcsv15n2-009>
- [18] SANTOS,Hugo;PESSOA,EliomarGotardi.Impactsofdigitalizationontheefficiencyandqualityofpublicservices:Acomprehensiveanalysis.LUMENETVIRTUS,[S.l.],v.15,n.40,p.4
- [19] 4094414,2024.DOI:10.56238/levv15n40024.Disponívelem:<https://periodicos.newscienc>
- [20] epubl.com/LEV/article/view/452.Acessoem:25jan.2025.
- [21] Freitas,G.B.,Rabelo,E.M.,&Pessoa,E.G.(2023).Projetomodularcomreaproveitamentodecontainermarítimo.BrazilianJournalofDevelopment, 9(10),28303–28339.<https://doi.org/10.34117/bjdv9n10057>

- [23] Freitas, G. B., Rabelo, E. M., & Pessoa, E. G. (2023). Projeto modular com reaproveitamento de container marítimo. *Brazilian Journal of Development*, 9(10), 28303–28339. <https://doi.org/10.34117/bjdv9n10057>
- [24] Pessoa, E. G., Feitosa, L. M., e Padua, V. P., & Pereira, A. G. (2023). Estudo dos recalques primários e secundários executados sobre argila mole do Sarapuí. *Brazilian Journal of Development*, 9(10), 28352–28375. <https://doi.org/10.34117/bjdv9n10059>
- [25] PESSOA, E. G.; FEITOSA, L. M.; PEREIRA, A. G.; EPADUA, V. P. Efeitos de espécies de alna
- [26] eficiência de coagulação, Al residual e propriedade dos flocos no tratamento de água superficial
- [27] is. *Brazilian Journal of Health Review*, [S.l.], v. 6, n. 5, p. 2481424826, 2023. DOI: 10.34119/bjh
- [28] rv6n5523. Disponível em: <https://ojs.brazilianjournals.com.br/ojs/index.php/BJHR/article/view/63890>. Acesso em: 25 jan. 2025.
- [29] view/63890. Acesso em: 25 jan. 2025.
- [30] SANTOS, Hugo; PESSOA, Eliomar Gotardi. Impactos of digitalization on the efficiency and quality of public services: A comprehensive analysis. *LU MEN ET VIRTUS*, [S.l.], v. 15, n. 40, p. 4
- [31] 4094414, 2024. DOI: 10.56238/levv15n40024. Disponível em: <https://periodicos.newscienc>
- [32] epubl.com/LEV/article/view/452. Acesso em: 25 jan. 2025.
- [33] Filho, W. L. R. (2025). The Role of Zero Trust Architecture in Modern Cybersecurity:
- [34] Integration with IAM and Emerging Technologies. *Brazilian Journal of Development*, 11(1), e76836. <https://doi.org/10.34117/bjdv11n1-060>
- [35] Oliveira, C. E. C. de. (2025). Gentrification, urban revitalization, and social equity: challenges and solutions. *Brazilian Journal of Development*, 11(2), e77293. <https://doi.org/10.34117/bjdv11n2-010>
- [36] Pessoa, E. G. (2024). Pavimentos permeáveis uma solução sustentável. *Revista Sistemática*, 14(3), 594–599. <https://doi.org/10.56238/rcsv14n3-012>
- [37] Filho, W. L. R. (2025). THE ROLE OF AI IN ENHANCING IDENTITY AND
- [38] ACCESS MANAGEMENT SYSTEMS. *International Seven Journal of Multidisciplinary*, 1(2). <https://doi.org/10.56238/isevmjv1n2-011>
- [39] Antonio, S. L. (2025). Technological innovations and geomechanical challenges in
- [40] Midland Basin Drilling. *Brazilian Journal of Development*, 11(3), e78097. <https://doi.org/10.34117/bjdv11n3-005>
- [41] Pessoa, E. G. (2024). Pavimentos permeáveis uma solução sustentável. *Revista*
- [42] Sistemática, 14(3), 594–599. <https://doi.org/10.56238/rcsv14n3-012>
- [43] Pessoa, E. G. (2024). Pavimentos permeáveis uma solução sustentável. *Revista*
- [44] Sistemática, 14(3), 594–599. <https://doi.org/10.56238/rcsv14n3-012>
- [45] Eliomar Gotardi Pessoa, & Coautora: Glaucia Brandão Freitas. (2022). ANÁLISE DE CUSTO DE PAVIMENTOS PERMEÁVEIS EM BLOCO DE CONCRETO
- [46] UTILIZANDO BIM (BUILDING INFORMATION MODELING). *Revista ft*, 26(111),
- [47] 86. <https://doi.org/10.5281/zenodo.10022486>
- [48] Eliomar Gotardi Pessoa, Gabriel Seixas Pinto Azevedo Benitez, Nathalia Pizzol de
- [49] Oliveira, & Vitor Borges Ferreira Leite. (2022). ANÁLISE COMPARATIVA ENTRE RESULTADOS EXPERIMENTAIS E TEÓRICOS DE UMA ESTACA COM CARGA HORIZONTAL APLICADA NO TOPO. *Revista ft*, 27(119), 67. <https://doi.org/10.5281/zenodo.7626667>
- [50] Eliomar Gotardi Pessoa, & Coautora: Glaucia Brandão Freitas. (2022). ANÁLISE
- [51] COMPARATIVA ENTRE RESULTADOS TEÓRICOS DA DEFLEXÃO DE UMA LAJE PLANA COM CARGA DISTRIBUÍDA PELO MÉTODO DE EQUAÇÃO DE DIFERENCIAL DE LAGRANGE POR SÉRIE DE FOURIER DUPLA E MODELAGEM NUMÉRICA PELO SOFTWARE SAP2000. *Revista ft*, 26(111), 43. <https://doi.org/10.5281/zenodo.10019943>
- [52] Pessoa, E. G. (2025). Optimizing helical pile foundations: a comprehensive study on

- [54] displaced soil volume and group behavior. Brazilian Journal of Development, 11(4), e79278. <https://doi.org/10.34117/bjdv11n4-047>
- [55] Pessoa, E. G. (2025). Utilizing recycled construction and demolition waste in permeable pavements for sustainable urban infrastructure. Brazilian Journal of Development, 11(4), e79277. <https://doi.org/10.34117/bjdv11n4-046>