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An Analysis on the Effects of ICT in Digital Marketing Scenario

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Abstract: It is difficult to misjudge the meaning of business associations taking on data and correspondence innovation (ICT) apparatuses like undertaking asset arranging (ERP) and electronic trade (internet business). Because of the benefits that can be delivered by ICT applications, scientists and experts have been especially keen on these applications.

The objective of this study is to decide what ICT applications and innovations have a mean for on business firms. To decide the patterns and examples of scholastic exploration, a careful writing concentrate on has been finished. Based on the audit, ideas have been made. The writing on the capability of ERP with web based business is deficient in a few regions. To close the holes, more examination is fundamental.

That's what the end shows, as opposed to involving web based business in regions like efficiency and cost, most examination have focused on reception reasons, advantages, and imperatives of internet business. ERP and efficiency were viewed as altogether related.

Keywords: ICT, ERP, e-commerce, and firm performance

REFERENCES

- [1]. Cho, J. J. K., Ozment, J., & Sink, H. (2008). Logistics capability, logistics outsourcing and firm performance in an e-commerce market. International Journal of Physical Distribution & Logistics Management, 38(5): 336-359.
- [2]. Dezdar, S., & Ainin, S. (2011a). Examining ERP implementation success from a project environment perspective. Business Process Management Journal, 17(6): 919-939.
- [3]. Dezdar, S., & Ainin, S. (2011b). The influence of organizational factors on successful ERP implementation. Management Decision, 49(6): 911-926.
- [4]. Hong, P. C., Dobrzykowski, D. D., &Vonderembse, M. A. (2010). Integration of supply chain IT and lean practices for mass customization: benchmarking of product and service focused manufacturers. Benchmarking: An International Journal, 17(4): 561-592.
- [5]. Hwang, D. W., & Min, H. (2013). Assessing the Impact of ERP on Supplier Performance. Industrial Management & Data Systems, 113(7): 6-16
- [6]. Laudon, K. C., &Laudon, J. P. (2012). Management information systems: managing the digital firm (Vol. 12). Pearson.
- [7]. Maditinos, D., Chatzoudes, D., &Tsairidis, C. (2011). Factors affecting ERP system implementation effectiveness. Journal of Enterprise Information Management, 25(1): 60-78.
- [8]. Martínez-Caro, E., & Cegarra-Navarro, J. G. (2010). The impact of e-business on capital productivity: An analysis of the UK telecommunications sector. International Journal of Operations & Production Management, 30(5): 488-507.
- [9]. Molla, A., & Licker, P. S. (2005). E-Commerce adoption in developing countries: a model and instrument. Information & Management, 42(6): 877-899.
- [10].Nurmilaakso, J. M. (2009). ICT solutions and labor productivity: evidence from firm-level data. Electronic Commerce Research, 9(3): 173-181.
- [11]. Salwani, M. I., Marthandan, G., Norzaidi, M. D., & Chong, S. C. (2009). E-commerce usage and business performance in the Malaysian tourism sector: empirical analysis. Information Management & Computer Security, 17(2): 166-185.



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[12].Shatat, A. S., &Udin, Z. M. (2012). The relationship between ERP system and supply chain management performance in Malaysian manufacturing companies. Journal of Enterprise Information Management, 25(6): 576-604

