Abstract

In today’s world, knowledge management is considered as a key to organizational growth and competitiveness. Pakistan is among those developing countries where the importance of knowledge management has been realized but its practices have failed to get sufficient attention. This paper has presented a pragmatic approach to answer the research question how Pakistani organizations can implement technology driven KM initiatives to enhance their productivity and competitiveness. Free and Open Source Technologies based a recursive framework for a phase-wise KM implementation has been proposed. Six key factors have also been identified to make KM initiative successful. Recommendations have also been made to make KM implementation smooth and effective.

References

A Pragmatic Approach for Implementing Knowledge Management in Pakistani Organizations using Open Source Technologies

A Pragmatic Approach for Implementing Knowledge Management in Pakistani Organizations using Open Source Technologies, Lisbon, Portugal.

- Andriessen, D. G. "Stuff or love; how metaphors direct our efforts to manage knowledge in organizations", Knowledge Management Research and Practice, Vol. 6, 2008, pp. 5–12.
- Polanyi, M. 1966 The Tacit Dimension, Doubleday, Garden City, NY.
- Botha, A., Kourie, D. and Snyman, R. 2008 Coping with Continuous Change in the Business Environment, Knowledge Management and Knowledge Management Technology, Chandice Publishing Ltd.
- Prusak, L. 1999. What’s up with knowledge management? In The knowledge

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Index Terms

Computer Science

Information Sciences
Keywords

Knowledge Management  Knowledge Processes  Knowledge Management
Technology  Knowledge
Management Factors

KM in Pakistani Organizations