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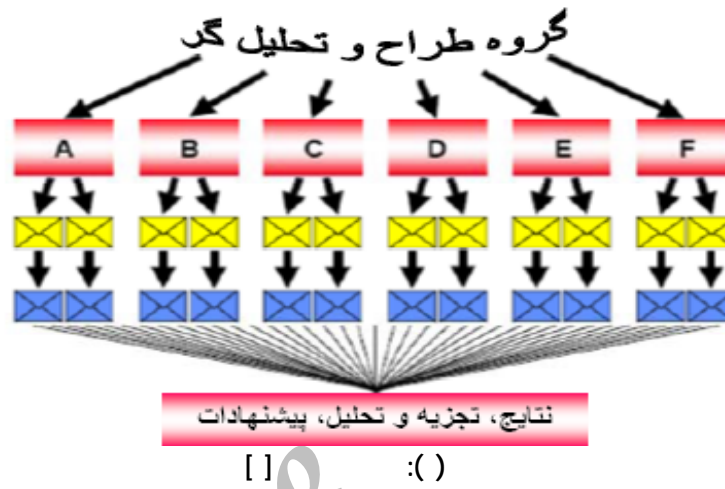
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∇ Process Classification Framework

ξ American Productivity Quality Center (APQC)

° Benchmarking

∖ Generic

∇ Best Practice

^ Workflow Engine

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[ ] Akkermans, H. A., Bogerd, P., Yücesan, E. and Van Wassenhove, L. N. "The impact of ERP on supply chain management: Exploratory findings from a European Delphi Study", *European Journal of Operational Research*, Vol. , pp. - , .

[ ] Aladwani, A. M. "Change management strategies for successful ERP implementation", *Business Process Management Journal*, Vol. , pp. - , .

[ ] Alanbay, O. "ERP selection using expert choice software", *ISAHP*, Honolulu, Hawaii, July - , .

[ ] Baki, B. and akar, K. "Determining the ERP package-selecting criteria": the case of Turkish manufacturing companies", *Business Process Management Journal*, Vol. No. , pp. - , .

[ ] Bernroider, E. and Koch, S. "ERP selection process in midsize and large organizations", *Business Process Management Journal*, Vol. No. 3, pp. 201-207.

[ ] Hadar, M and Hader, S. "Delphi und Kognitions Psychologie": Ein Zugang zur theoretischen Fundierung der Delphi-Methode, in: *ZUMA-Nachrichten*, vol. , No. , .

[ ] Hecht, B., "Managing resources ± choose the right ERP software", *Datamation*, Vol. No. , pp. - , .

[ ] Hong, K.K and Kim, Y.G. " The critical success factors for ERP implementation: An organizational fit perspective". *Information & Management* , - , .

[ ] Kumar, V., Maheshwari, B. and Kumar, U. "Enterprise resource planning systems adoption process: a survey of Canadian organizations", *International Journal of Production Research*, Vol. , pp. - , .

[ ] Lall, V. and Teyarachakul, S. "Enterprise resource planning (ERP) system selection: a data envelopment analysis (DEA) approach", *The Journal of Computer Information Systems*, Vol. , pp. - , .

- [ ] Langenwalter, G.A. "Enterprise Resources Planning and Beyond Integrating Your Entire Organization". CRC Press LLC, Florida. ., .
- [ ] Lien, C.T. and Chan, H. L. "A Selection Model for ERP System by Applying Fuzzy AHP Approach", International Journal of The Computer, the Internet and Management Vol. .No. pp - , (September - December, )
- [ ] Lien, C.T. and Liang , S.K. " An ERP System Selection Model with Project Management Viewpoint – A Fuzzy Multi-Criteria Decision-Making Approach", International Journal of the Information Systems for Logistics and Management (IJISLM), Vol. , No. , pp. - , .
- [ ] Livermore, C. T. and Romm, Arik Ragowsky, "ERP Systems Selection: A Cross-Cultural Approach", Eighth Americas Conference on Information Systems,
- [ ] Nah, F.H. and Delgado, S. "Critical success factors for enterprise resource planning implementation and upgrade", The Journal of Computer Information Systems, Vol. , pp. - ., .
- [ ] O’Leary, Daniel, E. " Knowledge management across the enterprise resource planning systems life cycle", International Journal of Accounting Information Systems vol , p. - , .
- [ ] Sarkis, J. and Sundarraj, R.P. " Factors for strategic evaluation of enterprise information technologies". International Journal of Physical Distribution & Logistics Management vol / , - , .
- [ ] Sahay,B.S. and Gupta,A.K. " Development of software selection criteria for supply chain solutions" . Industrial Management & Data Systems ١٠٣/٢ [٢٠٠٣] , ٩٧-١١٠, ٢٠٠٣.
- [ ] David,S., Adam,F. and Elichirigoity,F. " ERP Dreams And Sound Business Rational", Seventh Americas Conference on Information Systems, ,p. - , .
- [ ] Shakir, M." Decision Making in the Evaluation, Selection and Implementation of ERP Systems", p. - , .
- [ ] Teltumbde, A. "A framework for evaluating ERP projects". International Journal of Production Research, Vol. ( ), - , .
- [ ] Verville, J. and Halington, A. "A six-stage model of the buying process for ERP software", Industrial Marketing Management, Vol. , pp. - , .
- [ ] Wei, C.C., Chien, C. and Wang, M.J. "An AHP-based approach to ERP system selection". International Journal of Production Economics , - ., .
- [ ] Wechsler and Wolfgang " Delphi-Methode", Gestaltung und Potential Fur Betriebliche Prognoseprozesse, Schirftenreihe Wirtschaftswissenschaftliche Forschung und Entwicklung, Munchen,

[ ] Wognum, P. M., Krabbendam, J. J., Buhl, H., Ma, X. and Kenett, R. " Improving enterprose system support-A casebase approach". Advanced Engineering Informatics, ( ), - , .

[ ] Ziaee,M . Fathian, M and Sadjadi. S.J. "A Modular approach for ERP system selection" , Information Management & Computer Security Vol. No. , pp. - , .

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