`

REFERENCES

Arjan, J., & Weely, V. (2009). *PURCHASING & SUPPLY CHAIN MANAGEMENT
Analysis, Strategy, Planning, and Practice* (5th ed.). Singapore: Seng lee press.

Asjad, M., Alam, A., & Hasan, F. (2018). A comparative study of classifier techniques
for lift index data analysis. *Benchmarking: An International Journal*, *25*(2), 632-
641. doi:10.1108/BIJ-09-2016-0137

Barbrow, S., & Hartline, M. (2015). Process mapping as organizational assessment in
academic libraries. *Performance Measurement and Metrics, 16*(1), 34-47.
doi:10.1108/PMM-11-2014-0040

BEST PRECTICES using spend analysis to help agencies to take a more strategic
approach to procurement. (2004). Retrieved on April, 9, 2020 from
https://books.google.com.qa/books?id=D-
5vV9GULkAC&printsec=frontcover&dq=Spend+Analysis&hl=en&sa=X&ved=0a
hUKEwiPnd2v1NHoAhVc7HMBHYz-
DGEQuwUIMzAB#v=onepage&q=Spend%20Analysis&f=false

Boyatzis, R. (2008). Competencies in the 21st century. *Journal of Management
Development, 27*(1), 5-12. doi:10.1108/02621710810840730

Davenport, T. H. (1998). Putting the enterprise into the enterprise system. *Harvard
Business Review, 76*(4), 121-31. Retrieved February 20, 2020, from
http://facweb.cti.depaul.edu/jnowotarski/is425/hbr%20enterprise%20systems%20d
avenport%201998%20jul-aug.pdf

Dezdar, S., & Sulaiman, A. (2009). Successful enterprise resource planning
implementation: taxonomy of critical factors. *Industrial Management & Data
Systems, 09*(8), 037-1052. doi:10.1108/02635570910991283

Direct vs. Indirect. (n.d.). Retrieved on April, 9, 2020 from
https://sievo.com/resources/spend-analysis-101#direct-vs-indirect-procurement-
spend.

Farris, J., Van, A. E., Letens, G., Chearksul, P., & Coleman, G. (2011). Improving the
performance review process: A structured approach and case application.
International Journal of Operations & Production Management, 31(4), 376-404.
doi:10.1108/01443571111119524

`

Goh, Z., Ilies, R., & Wilson, K. S. (2015). Supportive supervisors improve employees'
daily lives: the role supervisors play in the impact of daily workload on life
satisfaction via work-family conflict. *Journal of Vocational Behavior, 89*(1), 65-73.
doi:10.1016/j.jvb.2015.04.009

Handfield, R., Jeong, S., & Choi, T. (2019). Emerging procurement technology: data
analytics and cognitive analytics. *International Journal of Physical Distribution &
Logistics Management, 49*(10), 972-1002. doi:10.1108/IJPDLM-11-2017-0348

Harris, J., Craig, E., & Egan, H. (2010). How successful organizations strategically
manage their analytic talent. *Strategy & Leadership, 38*(3), 15-
22. doi:10.1108/10878571011042069

Hasselbring, W. (2000). Information system integration. *Communications of the ACM,
43*(6)*.* doi:10.1145/336460.336472

Haug, A., Stentoft, A. J., Zachariassen, F., & Schlichter, J. (2013). Master data quality
barriers: an empirical investigation. *Industrial Management & Data Systems*,
113(2), 234-249. doi:10.1108/02635571311303550

Haug, A., Stentoft, J., & Pedersen, A. (2009). A classification model of ERP system data
quality. *Industrial Management & Data Systems, 109*(8), 1053-
1068. doi:10.1108/02635570910991292

Helms, M., & Nixon, J. (2010). Exploring SWOT analysis – where are we now? A review
of academic research from the last decade. *Journal of Strategy and Management,
3*(3), 215-251. doi:10.1108/17554251011064837

Huang, Y., & Handfield, R. (2015). Measuring the benefits of ERP on supply
management maturity model: a "big data" method. *International Journal of
Operations & Production Management, 35*(1), 2-25. doi:10.1108/IJOPM-07-2013-
0341

Kane, G., Palmer, D., Phillips, A., & Kiron, D. (2015). Is Your Business Ready for a
Digital Futire?. *MITSloan Management Review*. Retrieved on April, 20, 2020 from
https://ilp.mit.edu/media/news_articles/smr/2015/56415.pdf

Kay, G. (1995). Effective meetings through electronic brainstorming. *Journal of
Management Development*, *14*(6), 4-25. doi:10.1108/02621719510086147

`

Koh, S., Simpson, M., Padmore, J., Dimitriadis, N., & Misopoulos, F. (2006). An exploratory study of enterprise resource planning adoption in Greek companies. *Industrial Management & Data Systems, 106*(7), 1033-1059. doi:10.1108/02635570610688913

Limberakis, C. (2012). Spend Analysis: Lessons from the Best-in-Class. *Supply Chain Management Review, 16(*2), 10-19. Retrieved on April, 15, 2020 from https://mycourses.aalto.fi/pluginfile.php/579114/mod_resource/content/1/Limberakis%2C%20C.pdf

Lu, L., Zhang, H., & Gao, X. (2015). Integrate inconsistent and heterogeneous data based on user feedback. *International Journal of Intelligent Computing and Cybernetics, 8*(2), 187-203. doi:10.1108/IJICC-04-2014-0013

Mohadjer, L., & Edwards, B. (2018). Paradata and dashboards in PIAAC. *Quality Assurance in Education, 26*(2), 263-277. doi:10.1108/QAE-06-2017-0031

Ooredoo. (2017). Press Center. Retrieved January 7, 2020, from https://www.ooredoo.qa/portal/OoredooQatar/PR-ooredooGroup-inTop50TelecomsBrands?packedargs=form-to-process=LocaleForm&preferred_locale=1374098763476&p=1374098909304

Ooredoo. (2019). Ooredoo Business. Retrieved January 7, 2020, from https://www.ooredoo.com/en/who_we_are/ooredoo_business/

Ooredoo. (2019). Our Market. Retrieved January 7, 2020, from https://www.ooredoo.com/en/who_we_are/our_markets/

Ooredoo. (2019). Our News. Retrieved January 5, 2020, from https://www.ooredoo.com/en/media/news_view/ooredoo-group-announced-revenue-of-qar-30-billion-for-fy-2018/

Ooredoo. (2019). Our News. Retrieved January 5, 2020, from https://www.ooredoo.com/en/media/news_view/ooredoo-group-acquires-5g-network-spectrum-and-announces-the-worlds-first-5g-deployments-in-qatar/

Ooredoo. (2019). Overview. Retrieved January 7, 2020, from https://www.ooredoo.com/en/who_we_are/

`

Oplatka, I. (2017). Principal workload: Components, determinants and coping strategies in an era of standardization and accountability. *Journal of Educational Administration*, *55*(5), 552-568. doi:10.1108/JEA-06-2016-0071

Oshri, I., Kotlarsky, J., & Willcocks, L. (2015). *Achieving success and Innovation in Global Sourcing: Perspective and Practices*. New York: Springer.

Pandit, K., & Marmanis, H. (2008). *SPEDN ANALYSIS The window into Strategic Sourcing*. Fort Lauderdale, Florida: J. Ross publishing.

Redman, T. C. (1998). The impact of poor data quality on the typical enterprise. *Communications of the ACM, 41*(2), 79-82. doi:10.1145/269012.269025

Sievo. (n.d.). Why Spend Analysis project fail. Retrieved on April, 9, 2020 from https://sievo.com/resources/spend-analysis-101#why-spend-analysis-projects-fail

Silvola, R., Jaaskelainen, O., Kropsu-Vehkapera, H., & Haapasalo, H. (2011). Managing one master data – challenges and preconditions. *Industrial Management & Data Systems, 111*(1), 146-162. doi:10.1108/02635571111099776

Sincorá, L., Oliveira, M., Zanquetto-Filho, H., & Ladeira, M. (2018). Business analytics leveraging resilience in organizational processes. *RAUSP Management Journal, 53*(3), 385-403. doi:10.1108/RAUSP-04-2018-002

Singh, M., Kalagnanam, J., Verma, S., Shah, A., & Chalasani, S. (2005). Automated cleansing for spend analytics. *CIKM '05: Proceedings of the 14th ACM international conference on Information and knowledge management*, 437-444. doi:10.1145/1099554.1099682

Sivathanu, B., & Pillai, R. (2019). Technology and talent analytics for talent management – a game changer for organizational performance. *International Journal of Organizational Analysis, 28*(2), 457-473. doi:10.1108/IJOA-01-2019-1634

Smith, D. (2013). Focus on Fundamentals Part 1: Spend Analysis in a 7-Step Methodology. *Procurement Academy*. Retrieved on April, 02, 2020 from http://www.procurement-academy.com/wp/whitepapers/Spend_Analysis_White_Paper.pdf

Snell, A. (2011). Developing talent intelligence to boost business performance. *Strategic HR Review, 10*(2), 12-17. doi:10.1108/14754391111108301

`

Spend analysis: Making sense of data. (n.d.). Retrieved on April, 9, 2020 from
https://www.zycus.com/attachments/article/759/Spend_Analysis_Making_sense_of
_data.pdf

Suárez, B. M., & Rodríguez, G. F. (2019). Cornerstone root causes through the analysis
of the Ishikawa diagram, is it possible to find them? A first research approach.
International Journal of Quality and Service Sciences, 11(2), 302-316.
doi:10.1108/IJQSS-12-2017-0113

Type of Spend Analysis. (n.d.). Retrieved on April, 9, 2020 from
https://sievo.com/resources/spend-analysis-101#types-of-spend-analysis