

6 REFERENCES

- 10 common reasons for failure with IT outsourcing partners.* (2016, July 21). Retrieved from <https://cloudbusiness.com/it-outsourcing-fails/>
- Anquetil, N., Oliveira, K. M., Dias, M., Marcelo, R., & Meneses, R. (2003). Knowledge for Software Maintenance. *Proceedings of the Fifteenth International Conference on Software Engineering & Knowledge Engineering (SEKE'2003)*, Hotel Sofitel, San Francisco Bay, CA, USA.
- Arola, S. M., & Kärri, T. (2012). A conceptual model for assessing the profitability of a maintenance outsourcing decision. *International Working Seminar on Production Economics* Volume: 17. Lappeenranta: Dept of Industrial Management, Lappeenranta University of Technology.
- Ashford, W. (2013, February 15). *Bad outsourcing decisions cause 63% of data breaches.* Retrieved from computerweekly.com: <https://www.computerweekly.com/news/2240178104/Bad-outsourcing-decisions-cause-63-of-data-breaches>
- Aydin, M., & Bakker, M. (2008). Analyzing IT maintenance outsourcing decision. OpenAccess. doi:10.1007/s10796-008-9084-5
- Barriers and opportunities of offshore strategies, UPTEC STS 15028 (July 2015).
- Barrow, C. (2018, March 4). *6 ways to maximise your leadership skills when managing offshore teams.* Retrieved from oxford-group.com: <https://www.oxford-group.com/insights/6-ways-maximise-your-leadership-skills-when-managing-offshore-teams>
- Basu, S., & Nikam, A. (2006, January). Offshore Outsourcing - How Safe is Your Data Abroad? Overview of Privacy, Data Protection and Security. *Global Jurist Topics* 6(2). doi:10.2202/1535-167X.1204

- Beulen, E., Tiwari, V., & Heck, E. v. (2011, November). Understanding transition performance during offshore IT outsourcing. *Strategic Outsourcing An International Journal*, 204-227. doi:10.1108/17538291111185449
- Boone, H., & Boone, D. (2012). Analyzing Likert Data. *Journal of Extension*.
- Chen, J., & Robert, M. (2010, March). Knowledge transfer processes for different experience levels of knowledge recipients at an offshore technical support center. *Information Technology & People*, 54-78. doi:10.1108/09593841011022546
- Chiamsiri, S., Bulusu, & Agarwal. (2005, January). Information Technology Offshore Outsourcing in India: A Human Resources Management Perspective. *Research and Practice in Human Resource Management*, 105-114.
- Colomo-Palacios, R., Tovar-Caro, E., García-Crespo, Á., & Gómez-Berbís, J. (2013). Identifying Technical Competences of IT Professionals: The Case of Software Engineers. *International Journal of Human Capital and Information Technology Professionals*. doi:10.4018/jhcitp.2010091103
- Davison, D. (2004, February 11). *Top 10 Risks of Offshore Outsourcing*. Retrieved from CSO United State: <https://www.csoonline.com/article/2117420/top-10-risks-of-offshore-outsourcing.html>
- Fornell, C., & David, L. (1981). Structural Equation Models with Unobservable Variables and Measurement Error: Algebra and Statistics. doi:<https://doi.org/10.1177/002224378101800313>
- Grainger, R. (2017, December 6). *4 ways to avoid leaks in project profit margin*. Retrieved from CIO.com: <https://www.cio.com/article/3240592/4-ways-to-avoid-leaks-in-project-profit-margin.html>
- Hsiao, A., Kester, L., Brouns, F., & Sloep, P. (2013, February). Cognitive load and knowledge sharing in Learning Networks. *Interactive Learning Environments*. doi:10.1080/10494820.2010.548068

- International, T. (2019, November 14). *The History of IT Outsourcing and the Need for an Onshore Offshore Hybrid Model*. Retrieved from <https://www.teaminternational.com/history-it-outsourcing-need-hybrid-offshore-onshore-model/>
- IT Outsourcing Market by Service, End-user, and Geography - Forecast and Analysis 2020-2024*. (2020, July). Retrieved from technavio: <https://www.technavio.com/report/it-outsourcing-market-industry-analysis>
- Jafari, L. (2020, January 7). *Why Software Development Outsourcing Fails Most of the Time*. Retrieved from Win a Talent: <https://winatalent.com/blog/2020/01/why-software-development-outsourcing-fails/>
- Kelly, J. (2013). *The Technical Support Center of the Future*. (M. Selva, Ed.) Retrieved from HDI Gateway: http://hdistlouis.com/images/meeting/091213/hdi_rh_research_report_final_7_9d.pdf
- Krancher, O., & Dibbern, J. (2014). *Information Systems Outsourcing: Towards Sustainable Business Value* (4th ed.). (R. Hirschheim, A. Heinzl, & J. Dibbern, Eds.) Springer. doi:10.1007/978-3-662-43820-6_9
- Krancher, O., & Slaughter, S. (2013). Governing Individual Learning in the Transition Phase of Software Maintenance Offshoring: A Dynamic Perspective. *2013 46th Hawaii International Conference on System Sciences*. IEEE. doi:10.1109/HICSS.2013.242
- Lacity, M., & Rottman, J. (2009). Knowledge Transfer in Offshore Outsourcing. In M. Lacity, & L. Willcocks, *Information Systems and Outsourcing*. Palgrave Macmillan, London. doi:https://doi.org/10.1057/9780230594838_9
- Lutkevich, B. (2020, May). *outsourcing*. Retrieved from TechTarget: <https://searchcio.techtarget.com/definition/outsourcing>

- Lutkevich, B., Pratt, M., Sales, F., & Rouse, M. (2020, September 9). *Outsourcing-a tech definition*. Retrieved from <https://tekmart.co.za/t-blog/outsourcing-a-tech-definition/>
- May, L. (1998). Major Causes of Software Project Failures. *The Journal of Defense Software Engineering*.
- Miller, C. (2018). *Outsourcing Strategies in Software Engineering*. Portland State University. Retrieved from https://pdxscholar.library.pdx.edu/etm_studentprojects/2216/
- Mohapatra, S. (2013). Best Practices in Software Maintenance Projects. *International Journal on IT/Business Alignment and Governance* 4(1):11-26.
doi:10.4018/jitbag.2013010102
- Nassimbeni, G., Sartor, M., & Dus, D. (2012). Security risks in service offshoring and outsourcing. *Industrial Management & Data Systems* .
doi:10.1108/02635571211210059
- National IT-BPM workforce survey*. (2019). Retrieved from <https://www.icta.lk/projects/national-it-bpm-workforce-survey-2019/>
- Sekaran, U., & Bougie, R. (2016). *Research Methods For Business: A Skill Building Approach*.
- Overby, S. (2003). *The Hidden Costs of Offshore Outsourcing*. CIO Magazine.
- Overby, S. (2017, November 6). *What is outsourcing? Definitions, best practices, challenges and advice*. Retrieved from CIO United State:
<https://www.cio.com/article/2439495/outsourcing-outsourcing-definition-and-solutions.html>
- Patel, N., & Conners, S. (2008). Outsourcing:Data security and privacy issues in India.
doi:https://doi.org/10.48009/2_iis_2008_14-20

- Philip, T., Schwabe, G., & Menash, E. K. (2009). Critical Issues of Offshore Software Development. *AIS Electronic Library*.
- Rao, A., Nilekani, A., & Mousavi, B. (2014). *Software Maintenance Outsourcing Issues and Strategies*. California State University Fullerton.
doi:10.13140/2.1.1867.0401
- Rattray, C. (2005, September 13). *The Hidden Risks and Costs of Offshore Outsourcing*. Retrieved from <https://www.internationallawoffice.com/Newsletters/Tech-Data-Telecoms-Media/United-Kingdom/DLA-Piper-Rudnick-Gray-Cary-UK-LLP/The-Hidden-Risks-and-Costs-of-Offshore-Outsourcing>
- Riaz, A., Tahir, M. M., & Noor, A. (2013, June). Leadership Is Vital for Project Managers to Achieve Project Efficacy. *Research Journal of Recent Sciences*, 99-102. Retrieved from <https://ssrn.com/abstract=3044990>
- statisticssolutions. (n.d.). *Can an Ordinal Likert Scale be a Continuous Variable?* Retrieved from statisticssolutions: <https://www.statisticssolutions.com/can-an-ordinal-likert-scale-be-a-continuous-variable/>
- Stojanov, Z. (2011). Software maintenance support activities: Challenges for very small software companies.
- Tavakol, M., & Dennick, R. (2011, June 27). *Making sense of Cronbach's alpha*. Retrieved from <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4205511/>
- Team, M. (2020, 11 08). *Nearshore, Offshore, and Onshore: what is the difference between types of IT outsourcing?* Retrieved from [mjvinnovation.com: https://www.mjvinnovation.com/blog/nearshore-offshore-onshore/](https://www.mjvinnovation.com/blog/nearshore-offshore-onshore/)
- Ursachi, G., Zait, A., & Horodnic, I. A. (2015, December). How Reliable are Measurement Scales? External Factors with Indirect Influence on Reliability Estimators. *Procedia Economics and Finance*. doi:10.1016/S2212-5671(15)00123-9

Verner, J., Sampson, J., & Cerpa, N. (2008). What factors lead to software project failure? *Research Challenges in Information Science, 2008. RCIS 2008. Second International Conference*. IEEE Xplore. doi:10.1109/RCIS.2008.4632095