DAFTAR PUSTAKA

Ada Scupola, (2009) *"SMEs' e-commerce adoption: perspectives from Denmark and Australia"*, Journal of Enterprise Information Management, Vol. 22 Iss: 1/2, pp.152 - 166.

Amini, Mahyar, (2014), *"The Factors that Influence on Adoption of Cloud Computing for Small and Medium Enterprises"*. Master Thesis, Universiti Teknologi Malaysia, Faculty of Computing, January 2014.

Boniface, M.; et al. (2010), *"Platform-as-a-Service Architecture for Real-Time Quality of Service Management in Clouds"*, 5th International Conference on Internet and Web Applications and Services (ICIW), Barcelona, Spain: IEEE, pp. 155–160, doi:10.1109/ICIW.2010.91.

Bambang, Lufina (2013), *"Tinjauan Beberapa Model Teori Dasar Adopsi Teknologi Baru"*, Jurnal Sampoerna School of Business.

Christian Senk (2013), *"Adoption of security as a service"*, Journal of Internet Services and Applications, 2013, Volume 4, Number 1, Page 1.

Casey G. Cegielski, L. Allison Jones Farmer, Yun Wu, Benjamin T. Hazen, (2012) *"Adoption of cloud computing technologies in supply chains: An organizational information processing theory approach"*, The International Journal of Logistics Management, Vol. 23 Iss: 2, pp.184 – 211 *

Frost & Sullivan, (2013) "*The Rise of Cloud Computing in Indonesia",* didapat dari : ww2.frost.com

Hayder Salah Hashim and Zainuddin Bin Hassan (2015), *"Factors That Influence The*

Users' Adoption Of Cloud Computing Services At Iraqi Universities: An Empirical Study", Australian Journal of Basic and Applied Sciences, 9(27) August 2015, Pages: 379-390.

Heiko Moryson, Guido Moeser (2016), *"Consumer Adoption of Cloud Computing Services in Germany: Investigation of Moderating Effects by Applying an UTAUT Model"*, International Journal of Marketing Studies, Vol 8, No 1 (2016).

Hassan, Qusay (2011). *"Demystifying Cloud Computing"* (PDF). The Journal of Defense Software Engineering(CrossTalk) 2011 (Jan/Feb): 16–21. Retrieved 11 December 2014

Hamdaqa, Mohammad (2011). *"A Reference Model For Developing Cloud Applications"*, InProceedings of the 1st International Conference on Cloud Computing and Services Science, pages 98-103.

Indrawati. (2015). *"Metode Penelitian Manajemen dan Bisnis : Konvergensi Teknolgi Komunikasi dan Informasi"*. Refika Aditama. Bandung

Jiunn-Woei Liana, David C. Yenb, Yen-Ting Wanga, (2013) *"An exploratory study to understand the critical factors affecting the decision to adopt cloud computing in Taiwan hospital"*, International Journal of Information Management, Volume 34, Issue 1, February 2014, Pages 28–36.

Malik Bader Alazzam, Abd. Samad Hasan Basari, Abdul Samad Sibghatullah, Yousif Monadhil Ibrahim, Mohamad Raziff Ramli and Mohd Hariz Naim (2016), *"Trust in stored data in EHRs acceptance of medical staff: using UTAUT2"*, International Journal of Applied Engineering Research ISSN 0973-4562 Volume 11, Number 4 (2016) pp 2737-2748.

Mulyani (2011), *"Manajemen Resiko dalam Penerapan Cloud Computing"*, e-Indonesia Initiative 2011 (eII2011), Konferensi Teknologi Informasi dan Komunikasi untuk Indonesia 14-15 Juni 2011, Bandung.

Mars Indonesia, (2013) *"Masih Minim UKM Melek Cloud Computing"*, didapat dari : www.marsindonesia.com/newsletter/masih-minim-ukm-melek-cloud-computing

Pauline W. Wanjiku, Christopher A Moturi (2016), *"Cloud Computing: Transforming Medium and High Tech Industries in Kenya"*, Conference Paper, IST- Africa 2016, At Durban, South Africa.

Pei-Fang Hsu, Soumya Ray, Yu-Yu Li-Hsieh, (2014) *"Examining cloud computing adoption intention, pricing mechanism, and deployment model"*, International Journal of Information Management, Volume 34, Issue 4, August 2014, Pages 474–488.

Sugiyono. (2012). *Metode Penelitian Bisnis*. Bandung. Alfabeta.

Sekaran, U & Bougie, R (2010). *"Research Metode for Business : A Skill Building Approach"*, 5th Edition. London. Wiley.

Techjournal IBM Cloud, (2012) "A primer on cloud technologies" didapat dari : www.ibm.com/developerworks/websphere/techjournal/1206_dejesus/1206_dejesus.html

Vanessa Ratten (2012), *"Entrepreneurial and ethical adoption behaviour of cloud computing"*, The Journal of High Technology Management Research, Volume 23, Issue 2, 2012, Pages 155–164.

Venkatesh,V. M.G Morris, G.B.Davies and F.D.Davies. 2003 *User Acceptance of Information Technology: Toward a unified view* MIS Quarterly Vol.27 no.3

Venkatesh V, J.J.L,Thong, X.Xu 2012 *Consumer Acceptance and Use of Information Technology : Extending the Unified Theory of Acceptance and Use of Technology,* MIS Quarterly Vol.36 no.1

Yazn Alshamaila, Savvas Papagiannidis, Feng Li, (2013) *"Cloud computing adoption by SMEs in the north east of England: A multi perspective framework"*, Journal of Enterprise Information Management, Vol. 26 Iss: 3, pp.250 - 275.