

Book Chapter

[1] Firdhous, M., Hassan, S., Ghazali, O., and Mahmuddin, M., "Evaluating Cloud System Providers: Mo

Journal Publications

[1] Angela Amphawan, Sushank Chaudhary, and Firdhous M., "A Robust Trust Computing Mechanism for Cloud Computing", *Journal of Intelligent and Fuzzy Systems*, 2014, pp. 1-10.

[2] Angela Amphawan, Benjamin N. Kuvshinov, and Firdhous M., "A Robust Trust Computing Mechanism for Cloud Computing", *Journal of Intelligent and Fuzzy Systems*, 2014, pp. 1-10.

[3] Firdhous, M., Ghazali, O., and Hassan, S., "Robust Multi-Dimensional Trust Computing Mechanism for Cloud Computing", *Journal of Intelligent and Fuzzy Systems*, 2014, pp. 1-10.

[4] Firdhous, M., Ghazali, O., and Hassan, S., "Statistically Controlled Robust Trust Computing Mechanism for Cloud Computing", *Journal of Intelligent and Fuzzy Systems*, 2014, pp. 1-10.

[5] Sushank Chaudhary, Angela Amphawan, and Firdhous M., "A Robust Trust Computing Mechanism for Cloud Computing", *Journal of Intelligent and Fuzzy Systems*, 2014, pp. 1-10.

[6] Sushank Chaudhary, Angela Amphawan, and Firdhous M., "A Robust Trust Computing Mechanism for Cloud Computing", *Journal of Intelligent and Fuzzy Systems*, 2014, pp. 1-10.

[7]

Nurul I. Sarkar, Anita Xia, Perfor Kaang, Stashe Nishitani, and Anwarul Haq. "Performance Analysis of Cloud Services in a Hospital." *Journal of Health Informatics*. 2014.

[8]

Nurul I. Sarkar, Anita Xia, Hospital Engineering, Kasim Nizam, and Angelo M. Alarcon. "Cloud Computing in a Hospital." *Journal of Health Informatics*. 2014.

[9]

G.Radhamani, K. Vanitha. "Object-Oriented Approach for Performance Evaluation of Cloud Services." *Journal of Health Informatics*. 2014.

[10]

Khalid Abualsaud, Massoud Al-Humaid, and M. S. Saad. "Performance Analysis of Cloud Services in a Hospital." *Journal of Health Informatics*. 2014.

[11]

Mohammad Nour Hindia, Ahmad Wasif, Rezaul Karim, and P. J. S. J. "Cloud Computing in a Hospital." *Journal of Health Informatics*. 2014.

[12]

Nadher Al-Safwani, Suhaila Al-Safwani, and Nadher Al-Safwani. "Decision Making Method for Multiple Criteria." *Journal of Health Informatics*. 2014.

[13]

Nadher Al-Safwani, Suhaila Al-Safwani, and Nadher Al-Safwani. "Decision Making Method for Multiple Criteria." *Journal of Health Informatics*. 2014.

Conference Publications

[1] Firdhous, M., Ghazali, O., and Hassan, S., "Fog Computing: Will it be the Future of Cloud Computing?" *Journal of Health Informatics*. 2014.

[2] Firdhous, M., Ghazali, O., and Hassan, S., "A Method for Performance Evaluation of Cloud Services in a Hospital." *Journal of Health Informatics*. 2014.

[3] Firdhous, M., Ghazali, O., and Hassan, S., "Modeling of Cloud Services in a Hospital." *Journal of Health Informatics*. 2014.

- [4] Hassan, S., Elbreiki, W., Firdhous, M., and Habbal, A.M.M., "End-to-End Network Performance Analysis of VoIP over SD-WAN", *Journal of Network and Computer Applications*, vol. 54, pp. 1-12, 2015.
- [5] Ibrahim Lawal, Abas bin Said, Kashim S. Oriante, Abdulhannan Aljowayez, Wafiq Elzein, and M. S. Abdulkader, "Performance Analysis of VoIP over SD-WAN", *Journal of Network and Computer Applications*, vol. 54, pp. 1-12, 2015.
- [6] Mohd Nizam Omar, Mohd Sazali, and Siti Nur Hafizah, "Performance Analysis of VoIP over SD-WAN", *Journal of Network and Computer Applications*, vol. 54, pp. 1-12, 2015.
- [7] Ibrahim Abdullahi, Suki Arif, and Sun Chen, "Performance Analysis of VoIP over SD-WAN", *Journal of Network and Computer Applications*, vol. 54, pp. 1-12, 2015.
- [8] Khalid Abualsaud, Masrour Al-Murayri, and M. S. Abdulkader, "Performance Analysis of VoIP over SD-WAN", *Journal of Network and Computer Applications*, vol. 54, pp. 1-12, 2015.
- [9] Hatim Mohamad Tahir, Saadiah Hussain, and M. S. Abdulkader, "Performance Analysis of VoIP over SD-WAN", *Journal of Network and Computer Applications*, vol. 54, pp. 1-12, 2015.
- [10] Shahrudin Awang Nor, Othman A. S. T. C. P., and M. S. Abdulkader, "Performance Analysis of VoIP over SD-WAN", *Journal of Network and Computer Applications*, vol. 54, pp. 1-12, 2015.
- [11] Ibrahim Abdullahi, Suhaldj Hassan, Suki Arif, "Prospective Use of SD-WAN in VoIP", *Journal of Network and Computer Applications*, vol. 54, pp. 1-12, 2015.