



















5. Dash, S., Pani, S.K.: E-Governance paradigm using cloud infrastructure: benefits and challenges. In: International Conference on Computational Modeling and Security, pp. 843–855. Elsevier (2016)
6. Smitha, K.K., Thomas, T., Chitaranjan, K.: Cloud-based E-Governance system: a survey. In: International Conference on Modeling, Optimization, and Computing, pp. 3816–3823. Elsevier (2012).
7. Kurikala, Geetha, K. Gurnadha Gupta, and A. Swapna. "Fog computing: Implementation of security and privacy to a comprehensive approach for avoiding knowledge thieving attack exploitation decoy technology." *International Journal of Scientific Research in Computer Science, Engineering and Information Technology* 2.4 (2017): 176-181.
8. Sandeep, Achi, and K. Gurnadha Guptha. "Compressive Study on Data Mining Methods in Cloud Computing." *International Journal of Scientific Research in Computer Science, Engineering and Information Technology (IJSRCSEIT), ISSN* (2017): 2456-3307.
9. Tao, D., Lin, Z., Wang, B.: Load feedback-based resource scheduling and dynamic migration-based data locality for virtual Hadoop clusters in OpenStack-based clouds. Tsinghua Science and Technology. IEEE (2017)
10. Anantharam, Banoth, and Gurnadha Guptha. "Security Issues in Various Cloud Computing: Solution and Occur-Rent Solutions." *International Journal of Scientific Research in Computer Science, Engineering and Information Technology (IJSRCSEIT), ISSN* (2016): 2456-3307.
11. Sharma, R., Kanungo, P.: An intelligent cloud computing architecture supporting E-Governance. In: ICAC, pp. 1–5. IEEE (2011)Charalabidis, Y., Koussouris, S., et al.: A cloud infrastructure for collaborative digital public services. In: ICCTS, pp. 342–347. IEEE (2011)