

REFERENCES

- Abdali, T. A. N., Hassan, R., Aman, A. H. M., & Nguyen, Q. N. (2021). Fog Computing Advancement: Concept, Architecture, Applications, Advantages, and Open Issues. *IEEE Access*, 9, 75961–75980. <https://doi.org/10.1109/ACCESS.2021.3081770>
- Choudhari, T., Moh, M., & Moh, T. S. (2018). Prioritized task scheduling in fog computing. *Proceedings of the ACMSE 2018 Conference, 2018-January*. <https://doi.org/10.1145/3190645.3190699>
- de Donno, M., Tange, K., & Dragoni, N. (2019). Foundations and Evolution of Modern Computing Paradigms: Cloud, IoT, Edge, and Fog. *IEEE Access*, 7, 150936–150948. <https://doi.org/10.1109/ACCESS.2019.2947652>
- Guevara, J. C., & da Fonseca, N. L. S. (2021). Task scheduling in cloud-fog computing systems. *Peer-to-Peer Networking and Applications*, 14(2), 962–977. <https://doi.org/10.1007/s12083-020-01051-9>
- IEEE Staff. (2019). *2019 SoutheastCon*. IEEE.
- Jin, X., & Yu, L. (2022a). Research and implementation of high priority scheduling algorithm based on intelligent storage of power materials. *Energy Reports*, 8, 398–405. <https://doi.org/10.1016/j.egy.2022.03.126>
- Jin, X., & Yu, L. S. (2022b). Research and implementation of high priority scheduling algorithm based on intelligent storage of power materials. *Energy Reports*, 8, 398–405. <https://doi.org/10.1016/j.egy.2022.03.126>
- Lera, I., Guerrero, C., & Juiz, C. (2019a). YAFS: A Simulator for IoT Scenarios in Fog Computing. *IEEE Access*, 7, 91745–91758. <https://doi.org/10.1109/ACCESS.2019.2927895>
- Lera, I., Guerrero, C., & Juiz, C. (2019b). YAFS: A Simulator for IoT Scenarios in Fog Computing. *IEEE Access*, 7, 91745–91758. <https://doi.org/10.1109/ACCESS.2019.2927895>
- Mahmood Ibrahim, I., MSadeeq, M. A., M Zeebarec, S. R., Shukur, H. M., Jacksi, K., Radie, A. H., Maseeh Yasin, H., & Najat Rashid, Z. (2021). Task Scheduling Algorithms in Cloud Computing: A Review. In *Turkish Journal of Computer and Mathematics Education* (Vol. 12, Issue 4).
- Margariti, S. v., Dimakopoulos, V. v., & Tsoumanis, G. (2020). Modeling and simulation tools for fog computing-A comprehensive survey from a cost perspective. *Future Internet*, 12(5). <https://doi.org/10.3390/FI12050089>
- Murad, S. A., Muzahid, A. J. M., Azmi, Z. R. M., Hoque, M. I., & Kowsher, M. (2022). A review on job scheduling technique in cloud computing and priority rule based intelligent framework. In *Journal of King Saud University - Computer and Information Sciences* (Vol. 34, Issue 6, pp. 2309–2331). King Saud bin Abdulaziz University. <https://doi.org/10.1016/j.jksuci.2022.03.027>
- Neware, R. (2019a). *Fog Computing Architecture, Applications and Security Issues: A Survey*. <https://doi.org/10.20944/preprints201903.0145.v1>
- Neware, R. (2019b). *Fog Computing Architecture, Applications and Security Issues: A Survey*. <https://doi.org/10.20944/preprints201903.0145.v1>
- Perez Abreu, D., Velasquez, K., Curado, M., & Monteiro, E. (2020). A comparative analysis of simulators for the Cloud to Fog continuum. *Simulation Modelling Practice and Theory*, 101. <https://doi.org/10.1016/j.simpat.2019.102029>
- PHORNCHAROEN, S., & SA-NGIAMVIBOOL, W. (2018). A proposed round robin scheduling algorithm for enhancing performance of CPU utilization. *Przeglad Elektrotechniczny*, 94(4), 34–38. <https://doi.org/10.15199/48.2018.04.07>
- Sabireen, H., & Neelanarayanan, V. (2021). A Review on Fog Computing: Architecture, Fog with IoT, Algorithms and Research Challenges. *ICT Express*, 7(2), 162–176. <https://doi.org/10.1016/j.ict.2021.05.004>
- Sakshi, Sharma, C., Sharma, S., Kautish, S., A. M. Alsallami, S., Khalil, E. M., & Wagdy Mohamed, A. (2022). A new median-average round Robin scheduling algorithm: An optimal approach for reducing turnaround and waiting time. *Alexandria Engineering Journal*, 61(12), 10527–10538. <https://doi.org/10.1016/j.aej.2022.04.006>
- Singer, K., Goldstein, N., Muller, S. K., Agrawal, K., Lee, I. T. A., & Acar, U. A. (2020). Priority Scheduling for Interactive Applications. *Annual ACM Symposium on Parallelism in Algorithms and Architectures*, 465–477. <https://doi.org/10.1145/3350755.3400236>
- Singh, J., Singh, P., & Gill, S. S. (2021). Fog computing: A taxonomy, systematic review, current trends and research challenges. In *Journal of Parallel and Distributed Computing* (Vol. 157, pp. 56–85). Academic Press Inc. <https://doi.org/10.1016/j.jpdc.2021.06.005>
- Tychalas, D., & Karatza, H. (2020). An Advanced Weighted Round Robin Scheduling Algorithm. *ACM International Conference Proceeding Series*, 188–191. <https://doi.org/10.1145/3437120.3437304>