Multi-objective Virtual Machine Selection in Cloud Data Scheduling

Wireless Personal Communications

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#	Article	IF	Citations
1	Enabling rank-based distribution of microservices among containers for green cloud computing environment. Peer-to-Peer Networking and Applications, 2022, 15, 77-91.	3.9	7
2	An efficient framework for processing big data in internet of things enabled cloud environments. International Journal of Communication Systems, 0, , .	2.5	1
3	Adaptive Scheduling Algorithm Based Task Loading in Cloud Data Centers. IEEE Access, 2022, 10, 49412-49421.	4.2	3
4	Task scheduling to a virtual machine using a multiâ€objective mayfly approach for a cloud environment. Concurrency Computation Practice and Experience, 2022, 34, .	2.2	1
5	Scheduling model for task loading in cloud data centres. Wireless Networks, 0, , .	3.0	0
6	A Stochastic Approach to Determine the Optimal Number of Servers for Reliable and Energy Efficient Operation of Data Centers. IEEE Transactions on Sustainable Computing, 2023, 8, 153-164.	3.1	0
7	Data Security Aware and Effective Task Offloading Strategy in Mobile Edge Computing. Journal of Grid Computing, 2023, 21, .	3.9	0
8	A task processing efficiency improvement scheme based on Cloud-Edge architecture in computationally intensive scenarios. Journal of Parallel and Distributed Computing, 2023, 181, 104742.	4.1	0
9	Boosting task scheduling in IoT environments using an improved golden jackal optimization and artificial hummingbird algorithm. AIMS Mathematics, 2024, 9, 847-867.	1.6	1
10	Enhancing Fault Tolerance and Load Balancing in Cloud computing for improved e-healthcare Systems Performance. , 2023, , .		0