



## Correction to: Web Load Balancing Based on DNS Coordination and Reducing Energy Consumption Strategy

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The original version of this article unfortunately contained some mistakes. The corrections are shown below and in the current version.

- On page 1, the data “The amount of concurrent of network requests is also rapidly increased, with the heterogeneity and unreliability of network, the problems exposed by data transmission in the network are increasing. Data packet loss and transmission delay are the two major problems existing in the network” to “The number of concurrent requests for network requests has also increased rapidly. Due to the heterogeneity and unreliability of the network, the problems exposed by data transmission in the network are increasing. Packet loss and transmission delay are two major problems in the network.”
- On page 2, the data “reducing the power consumption of high-performance IT equipment such as computers is very important for reducing the operating costs of data centers” to “it is important to reduce the operating costs of data centers for reducing the power consumption of high-performance IT equipment such as computers”
- On Acknowledgements, add the contents as follows: “The subject is sponsored by the by National Key R&D

Program of China (2018YFB1003201), National Natural Science Foundation of P. R. China (No.61672209, No.61701170, No.61572337, No.61602333, No.61672296 and No.61702351), China Postdoctoral Science Foundation funded project (2014M560439), Jiangsu Planned Projects for Postdoctoral Research Funds (1302084B), the Natural Science Foundation of Jiangsu Province (No.BK20160089), Scientific & Technological Support Project of Jiangsu Province (BE2016185, No.BE2016777), Jiangsu High Technology Research Key Laboratory for Wireless Sensor Networks Foundation (No.WSNLBKF201701).”

- On references, add the following:

1. K. Gai, M. Qiu, Blend Arithmetic Operations on Tensor-based Fully Homomorphic Encryption Over Real Numbers, *IEEE Transactions on Industrial Informatics*, 14(8), 3590 - 3598, 2018.
2. K. Gai, M. Qiu, Z. Ming, H. Zhao, L. Qiu, Spoofing-Jamming Attack Strategy Using Optimal Power Distributions in Wireless Smart Grid Networks, *IEEE Transactions on Smart Grid* 8 (5), 2431-2439, 2017.
3. K. Gai, KKR Choo, M. Qiu, L. Zhu. Privacy preserving content-oriented wireless communication in internet-of-things, *IEEE Internet of Things Journal*, 5(4), pages 3059 - 3067, 2018.

The online version of the original article can be found at <https://doi.org/10.1007/s11265-018-1404-5>

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Please cite them after the sentence “With the rapid development of the Internet age, the rapid growth of the smart devices and mobile applications” in the first paragraph of the Introduction.

The authors regret these errors.

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