

CORRECTION

Open Access



Correction to: development of a cloud-assisted classification technique for the preservation of secure data storage in smart cities

Ankit Kumar¹, Surbhi Bhatia Khan^{2,3*}, Saroj Kumar Pandey¹, Achyut Shankar⁴, Carsten Maple⁵, Arwa Mashat⁶ and Areej A. Malibari⁷

Journal of Cloud Computing (2023) 12:92
<https://doi.org/10.1186/s13677-023-00469-9>

Following publication of the original article [1], we have been notified that the Acknowledgements' note was published incorrectly. It should be as follows:

Princess Nourah bint Abdulrahman University Researchers Supporting Project number (PNURSP2023R151), Princess Nourah bint Abdulrahman University, Riyadh, Saudi Arabia.

Published online: 14 July 2023

The online version of the original article can be found at <https://doi.org/10.1186/s13677-023-00469-9>.

*Correspondence:

Surbhi Bhatia Khan
surbhibhatia1988@yahoo.com

¹Department of Computer Engineering & Applications, GLA University, Mathura, India

²Department of Electrical and Computer Engineering, Lebanese American University, Byblos, Lebanon

³Department of Data Science, School of Science, Engineering and Environment, University of Salford, Manchester, Byblos, UK

⁴WMG, University of Warwick, Coventry CV4 7AL, UK

⁵Secure Cyber Systems Research Group (SCSRG), WMG, University of Warwick, Coventry, UK

⁶Faculty of Computing and Information Science, King Abdulaziz University, Rabigh 25732, Saudi Arabia

⁷Department of Industrial and Systems Engineering, College of Engineering, Princess Nourah Bint Abdulrahman University, P.O. Box 84428, Riyadh 11671, Saudi Arabia

References

1. Kumar et al (2023) Development of a cloud-assisted classification technique for the preservation of secure data storage in smart cities. *J Cloud Comput* 12:92. <https://doi.org/10.1186/s13677-023-00469-9>

Publisher's Note

Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.