



## Author Correction: A lightweight and cost effective edge intelligence architecture based on containerization technology

Mabrook Al-Rakhami<sup>1,2</sup> · Abdu Gumaei<sup>3</sup> · Mohammed Alsahli<sup>2</sup> ·  
Mohammad Mehedi Hassan<sup>1</sup> · Atif Alamri<sup>1</sup> · Antonio Guerrieri<sup>4</sup> · Giancarlo Fortino<sup>4,5</sup>

Published online: 22 November 2019

© Springer Science+Business Media, LLC, part of Springer Nature 2019

### Author Correction: World Wide Web

<https://doi.org/10.1007/s11280-019-00692-y>

The original version of this article unfortunately contained a mistake. In the originally published version, the acknowledgments information is missing. The article's acknowledgments information is provided below:

**Acknowledgments** The authors are grateful to the Deanship of Scientific Research at King Saud University for funding this work through the Vice Deanship of Scientific Research Chairs: Chair of Pervasive and Mobile Computing.

---

The online version of the original article can be found at <https://doi.org/10.1007/s11280-019-00692-y>

✉ Mabrook Al-Rakhami  
malrakhami@ksu.edu.sa

Abdu Gumaei  
abdugumaei@gmail.com

Mohammed Alsahli  
mohammad1024@gmail.com

Mohammad Mehedi Hassan  
mmhassan@ksu.edu.sa

Atif Alamri  
atif@ksu.edu.sa

Antonio Guerrieri  
guerrieri@icar.cnr.it

Giancarlo Fortino  
g.fortino@unical.it

Extended author information available on the last page of the article

The authors' apologize for the oversight and for any confusion it may have caused.

**Publisher's note** Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

## Affiliations

**Mabrook Al-Rakhami**<sup>1,2</sup> • **Abdu Gumaei**<sup>3</sup> • **Mohammed Alsahli**<sup>2</sup> • **Mohammad Mehedi Hassan**<sup>1</sup> • **Atif Alamri**<sup>1</sup> • **Antonio Guerrieri**<sup>4</sup> • **Giancarlo Fortino**<sup>4,5</sup>

<sup>1</sup> Research Chair of Pervasive and Mobile Computing, Riyadh, Saudi Arabia

<sup>2</sup> Information Systems Department, College of Computer and Information Sciences, King Saud University, Riyadh 11543, Saudi Arabia

<sup>3</sup> Computer Science Department, College of Computer and Information Sciences, King Saud University, Riyadh, Saudi Arabia

<sup>4</sup> National Research Council of Italy, Institute for High Performance Computing and Networking, Calabria, Italy

<sup>5</sup> Department of Informatics, Modeling, Electronics and Systems (DIMES), University of Calabria, Calabria, Italy