Editorial

Yousef Farhaoui*, Zouhaier Brahmia and Badraddine Aghoutane

Department of Computer Science,
Faculty of Sciences and Techniques,
Moulay Ismail University,
Errachidia, 52000, Morocco
Email: youseffarhaoui@gmail.com
Email: y.farhaoui@fste.umi.ac.ma
Email: brahmiazouhaier@yahoo.fr
Email: b.aghoutane@fpe.umi.ac.ma
*Corresponding author

Biographical notes: Yousef Farhaoui is a Professor at the Moulay Ismail University, Faculty of Sciences and Techniques, Morocco. His research interests include learning, computer security, big data analytics and business intelligence. He has books in computer science. He is a coordinator and member of the organising committee and the scientific committee of several international congresses. He served as a reviewer for IEEE, IET, Springer, Inderscience and Elsevier journals. He is also the guest editor of many journals with Wiley, Springer, Inderscience, etc. He has been the general chair, session chair, and panellist in several conferences.

Zouhaier Brahmia is currently an Associate Professor of Computer Science in the Department of Computer Science at the Faculty of Economics and Management of the University of Sfax, Tunisia. He is a member of the Multimedia, Information Systems, and Advanced Computing Laboratory (MIRACL). He received an MSc in Computer Science in July 2005 and PhD in Computer Science in December 2011 from the Faculty of Economics and Management of the University of Sfax.

Badraddine Aghoutane is a Professor of Computer Science from the Faculty of Sciences Moulay Ismail University – Meknes, Morocco. He is a coordinator and member of the organising committee and the scientific committee of several international congresses. He is also the guest editor of many journals with Wiley, Inderscience.

In the current scenario, information technology is taking maximum benefits from the 'Cloud computing for smart digital environment'. In order to get quality article, we have circulated the call for paper to the researchers and academician and received numbers of quality papers. However, due to scope of special issue and review reports, we were able to add papers in this issue. The guest editors are thankful to the authors for supporting a long wait and finally it is before you. The aim of the special issue was to explore ample knowledge and submit some good piece of paper for the *International Journal of Cloud Computing*, journal published by Inderscience. We have received many papers for this special issue and based on the comments of the reviewers and quality of the research paper, we have identified 17 articles for this special issue. This special issue is addressing

the original research on the theory, 'Cloud computing for smart digital environment', with the aim to contribute better work to the researcher and academic fraternity. We are very much thankful to the authors for their support and for keeping their faith in our guest editorial process. It takes more than a year to complete this issue, we are sure that their work will be well recognised by the researchers and readers who are working in engineering and informatics domain.