Special Issue on Security and Privacy in Cloud Computing

Editorial Preface

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Research Articles

1. A Novel Trust Model for Secure Group Communication in Distributed Computing
   Naresh Ramu, SRM Institute of Science and Technology, India
   Vijayakumar Pandi, University College of Engineering, Tindivanam, India
   Jegatha Deborah Lazarus, University College of Engineering, Tindivanam, India
   Sivakumar Radhakrishnan, University College of Engineering, Tindivanam, India

    Sukhpal Singh Gill, Queen Mary University of London, UK
    Arash Shaghaghii, Deakin University, Australia

23. An Efficient Cloud Data Center Allocation to the Source of Requests
    Kanniga Devi R., Kalasalingam University, India
    Murugaboopathi Gurusamy, Kalasalingam University, India
    Vijayakumar P., University College of Engineering, Tindivanam, India

37. A Risk Analysis Framework for Social Engineering Attack Based on User Profiling
    Ziwei Ye, State Key Laboratory of Mathematical Engineering and Advanced Computing, China
    Yuanbo Guo, State Key Laboratory of Mathematical Engineering and Advanced Computing, China
    Ankang Ju, State Key Laboratory of Mathematical Engineering and Advanced Computing, China
    Fushan Wei, State Key Laboratory of Mathematical Engineering and Advanced Computing, China
    Ruijie Zhang, State Key Laboratory of Mathematical Engineering and Advanced Computing, China
    Jun Ma, State Key Laboratory of Mathematical Engineering and Advanced Computing, China

50. Android Botnets: A Proof-of-Concept Using Hybrid Analysis Approach
    Ahmad Karim, Bahauddin Zakariya University, Pakistan
    Victor Chang, Teesside University, UK
    Ahmad Firdaus, Faculty of Computer Systems and Software Engineering, Malaysia

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