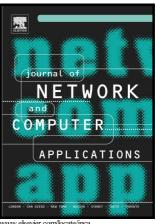
Author's Accepted Manuscript

Cloud Monitoring: A Review, Taxonomy, and Open Research Issues

Hassan Jamil Syed, Abdullah Gani, Raja Wasim Ahmad, Muhammad Khurram Khan, Abdelmuttlib Ibrahim Abdalla Ahmed



PII: S1084-8045(17)30278-3

DOI: http://dx.doi.org/10.1016/j.jnca.2017.08.021

YJNCA1967 Reference:

To appear in: Journal of Network and Computer Applications

Received date: 8 March 2017 Revised date: 14 July 2017 Accepted date: 25 August 2017

Cite this article as: Hassan Jamil Syed, Abdullah Gani, Raja Wasim Ahmad, Muhammad Khurram Khan and Abdelmuttlib Ibrahim Abdalla Ahmed, Cloud Monitoring: A Review, Taxonomy, and Open Research Issues, Journal of Computer Network and Applications, http://dx.doi.org/10.1016/j.jnca.2017.08.021

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting galley proof before it is published in its final citable form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

ACCEPTED MANUSCRIPT

Cloud Monitoring: A Review, Taxonomy, and Open Research Issues

HASSAN JAMIL SYED¹

Department of Computer System and Technology, University of Malaya (UM), 50603 Kuala Lumpur, Malaysia

Center for Mobile Cloud Computing (C4MCC), FSKTM, University of Malaya, Malaysia shjamil@siswa.um.edu.my

ABDULLAH GANI¹

Department of Computer System and Technology, University of Malaya (UM), 50603 Kuala Lumpur, Malaysia

Center for Mobile Cloud Computing (C4MCC), FSKTM, University of Malaya, Malaysia abdullah@um.edu.my

RAJA WASIM AHMAD

 $COMSATS\ Institute\ of\ Information\ Technology,\ Pakistan\\was imraja@ciit.net.pk$

Muhammad Khurram Khan

Center of Excellence in Information Assurance (CoEIA), King Saud University, Riyadh, Saudi Arabia mkhurram@ksu.edu.sa

Abdelmuttlib Ibrahim Abdalla Ahmed

Department of Computer System and Technology, University of Malaya (UM), 50603 Kuala Lumpur, Malaysia

Center for Mobile Cloud Computing (C4MCC), FSKTM, University of Malaya, Malaysia abdelmuttlib@siswa.um.edu.my

Abstract

Cloud monitoring supervise and manages the operational work-flow and processes within cloud data centers to ensure its performance capacity and ca-

Preprint submitted to Journal of Network and Computer Applications September 7, 2017

¹Corresponding Authors

Download English Version:

https://daneshyari.com/en/article/4955794

Download Persian Version:

https://daneshyari.com/article/4955794

<u>Daneshyari.com</u>