

下列是進 PHD 後曾經讀過的論文或研究報告

- 1 MultiCloud Service : Introducing TM Forum's approach to managing services built from multiple cloud and machine- machine components

檔案連結 :

https://drive.google.com/folderview?id=0B9UL0t3k_jZZNk8wdEFtc2JrbDQ&usp=sharing

- 1.1 Multi-Cloud Service Management(2013), TM Forum.
- 1.2 Multi-Cloud Service Management Business Guide(2013), TM Forum
- 1.3 Multi-Cloud Service Management Technical Guide(2013), TM Forum
- 1.4 Multi-Cloud Service Management:Worked Example(2013) , TM Forum

- 2 ServiceManagement : Including documents, code and models, has been through review cycles due to the inherent complexity in the design and implementation of software and systems

檔案連結 :

https://drive.google.com/folderview?id=0B9UL0t3k_jZZSXlHNF12VVZfcm8&usp=sharing

- 2.1 Software Enabled Services Lifecycle Management Metadata Information Agreement(2012) , TM Forum
- 2.2 Software Enabled Services Management Interface Information Agreement(2012), TM Forum
- 2.3 Software Enabled Services (SES) Management Solution and Framework Relationships(2012), TM Forum
- 2.4 Simple Management API(2013), TM Forum
- 2.5 TM Forum Framework : Implementation Methodology(2010) , TM Forum
- 2.6 Framework Governance Platform Exemplar(2012) , TM Forum

- 3 Business Metrics : It is used by digital service providers and suppliers as standard industry business performance metrics.

檔案連結 :

https://drive.google.com/folderview?id=0B9UL0t3k_jZZMTd5R3U3STNDUmM&usp=sharing

- 3.1 Business Metrics Scorecard : Concepts & Principles (2013) , TM Forum

- 3.2 Business Metrics Scorecard : Business Metrics Specifications(2013) ,
TM Forum
 - 3.3 Business Metrics Development Guide Business Metrics Development
Guide(2013) , TM Forum
 - 3.4 BTs Matrix Architecture : Service oriented infrastructure(2008) , TM
Forum
- 4 Intelligent Network Fault Diagnosis : A network system which concerns itself
with monitoring a system, identifying when a fault has occurred, and
pinpointing the type of fault and its location
檔案連結 :
https://drive.google.com/open?id=0B9UL0t3k_jZZQnQ3eUZuNVZxQmM&authuser=0
- 4.1 Lv Feng, Li Xiang, Wang Xiu-qing, A Survey of Intelligent Network Fault
Diagnosis Technology (2013), 25th Chinese Control and Decision
Conferenc
 - 4.2 W. Mamun, H. Lutfiyya, D. Kidston and L. Li, Fault Detection in MANETs
(2012), IEEE Network Operations and Management Symposium
(NOMS)
 - 4.3 L. Bennacer, L. Ciavaglia, A. Chibani, Y. Amirat, Optimization of fault
diagnosis based on the combination of Bayesian Networks and
Case-Based Reasoning (2012), IEEE Network Operations and
Management Symposium (NOMS)
 - 4.4 H. Mi, H. Wang, G. Yin, H. Cai, Q. Zhou, and T. Sun, Performance
Problems Diagnosis in Cloud Computing Systems by Mining Request
Trace Logs(2012), IEEE Network Operations and Management
Symposium (NOMS)
 - 4.5 Y. Gao, X. Zhou, The Design of Network Fault Diagnosis System based
on PNN(2010), 2nd International Conference on Future Computer and
Communication.