Abstract

Cloud computing is a term that they come across often these days. Many Companies are often trying to increase the functionality of Information Technology while minimizing capital expenditures. This paper presents the survey on primary impediments to cloud computing while adopting, based on the cloud services, which are requested by the cloud customer. Mainly this survey focus on the issues related to security, interoperability, regulation policy, reliability,
complexity. This paper is also suggested some necessary guidelines for regulation compliance in cloud computing.

References

- Cloud Security Survey 2013, AccelOps Survey
- A Guide for Individuals "Your Guide to PIPEDA" Office of the Privacy Commissioner of Canada
- Forrester Research 2010 Annual Report
- By Philip D. Porter and Michael E. Larner "Managing the Risk of Operating in the Cloud" Notational Association College and University Business Officers.
- Cloud Computing in Retail: Evaluating the Case for Advanced SaaS A Retail Touch Points White Paper
- Web-Application Architecture for Regulatory Compliant Cloud Computing Version 1.2
  March 15, 2011, StrongAuth-Secure the core
- Mick Seals "HIPAA in the Cloud"; Technical Architectures that Render PHI as Secured'-SOGETI
- Kenji E. Kushida, Jonathan Murray, John Zysman "Diffusing the Cloud: Cloud Computing and Implications for Public Policy"; Springerlink.com

**Index Terms**

Computer Science  
Distributed System

**Keywords**

Cloud Computing  
Cloud Vendor  
SLA  
GRC  
Tightly Coupled & Loosely Coupled Systems.