

Security Concern of Cloud Computing Models: Cloud Service Delivery Models(SaaS,PaaS,IaaS) Vs Deployment Models(Private,Public, Hybrid & Community Clouds)

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By Lamek Ronoh



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cloud computing what is infrastructure as a service models cloud software as a service a composition of two or more clouds private community or public you might rent saas paas or iaas services there are three service models for cloud computing saas three deployment models public cloud private cloud and Security Concern of Cloud Computing Models: Cloud Service Delivery Models(SaaS,PaaS,IaaS) Vs Deployment Models(Private,Public, Hybrid & Community Clouds):

Cloud computing is a thriving technology that most organizations here in Kenya are considering for adoption as a cost effective strategy for managing IT However organizations also still consider the technology to be associated with many business risks that are not yet resolved In this era of cloud computing where all the software platform and infrastructure are virtualised and provided as services typically exploited using pay per use model the data and processes About the Author Lamek K Ronoh holds a Masters Degree in Information Systems Bsc in Applied Statistics With Computing and a Technical Education Program in Information Technology He has taught at various Kenyan universities such as Moi University Maasai Mara

security considerations for infrastructure as a service

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