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ICIT 2015 3rd ScienceOne International Conference Information Technology	on	Jan 21-2 Dubai,		
	Presentation I	nformation		
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Title				
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Abstract				
Cloud computing signifies a Because cloud computing do pertaining to data confident in response to these concer- homomorphic encryption (F understood to provide a cor cloud. However, in this pape offer the level of privacy nee natural class elements is pre- implement rules within class data privacy, consumers of o hardware, complex trust eco	bes not provide the client v iality, particularly to the m ns, cryptography has been HE)—often regarded as the npletely functional paradig er, we argue that cryptogra eded in normal cloud comp sent in private cloud prograses where data are shared	vith complete governar isuse or unauthorised a suggested as an appare e 'Holy Grail' of encrypt m with encouraging pr phy alone, even with e outing environments. M ams, and demonstrate between multiple clien	nce over the cloud, conc access of crucial data by ently effective measure. tion owing to its potency ospects for supporting p xtremely potent tools su loreover, we explain tha that no cryptographic to ts. In conclusion, we stre	erns have surfac service provider Recently, fully /—has been privacy in the uch as FHE, cann t a pyramid of pols can ess that to ensur
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