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CLOUD MOBILE MEDIA

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Abstract: In our project we aim to present cloud mobile media which is a centric multimedia streaming system. We aim to provide a Streaming service of user's own multimedia contents on Smart-phone at anytime and anywhere. Cloud Mobile Media Provides Management and streaming service for user's multimedia Contents using local storage in user's Smart-phone, user's personal NAS, user's cloud storage and Cloud-Centric Media Network and Media Analytics. Cloud resource management and control in infrastructure-as-a-service (IaaS) and novel cloud-based systems and applications in software-as-a-service (SaaS). we investigate the feasibility of cloud mobile media to provide the Cloud-Centric Media Network and Media Analytics based mobile cloud service model. The aforementioned comparison was performed by using HTTP and FTP Internet protocols with 3G and WI-FI network interfaces. Our results show that cloud mobile media provides the smart phones with much multimedia functionality and saves smart phone.