



Software, Platform and Infrastructure as a Services in Cloud Computing

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Abstract: *This paper presented the role and importance of the Software-as-a-Service (SaaS), Platform-as-a-Service (PaaS) and Infrastructure-as-a-Service (IaaS) in Cloud computing. The cloud service model is classified into three types first one is Cloud Provider, Cloud Subscriber and Cloud Server. The Cloud Provider, Cloud Subscriber consists of the. Whereas, the Cloud server consists of the Application, Architecture, Infrastructure, Hardware and Facility. Cloud computing services benefit from economies of scale achieved through versatile use of resources, specialization, and other practicable efficiencies.*