

Cloud Computing Environment: A genetic algorithm approach:

The SaaS deployment is the installation to delivery of software services in cloud computing infrastructure SaaS deployment is initiated by a cloud service provider via a user requesting process which is generally automated SaaS is a combination of different type of components application component integration component business component and storage component Component placement problem CPP concerns with nding the optimum set of VMs on which SaaS components About the Author ALOK KUMAR received M Tech Computer Sc Engineering from NIT Rourkela in 2014 His research interests are distributed systems software testing and software architecture Dr BIBHUDATTA SAHOO is assistant professor in computer science at N

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cloud computing has become a main medium for software as a service classical genetic algorithm ga approach saas placement problem in the cloud algorithm for a cloud computing environment and software as a service need to be allocated a share of processing power on datacenters host components **review** genetic algorithm i introduction cloud computing is the provisioning of computer and software as a service saas resources in a cloud computing environment efficient optimal algorithm of task scheduling in cloud computing environment author proposed an approach for task scheduling algorithm based on load balancing in

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