

Workflow Scheduling for Service Oriented Cloud Computing: cloud, grid, scheduling, services, simulation, workflows

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By Adnan Fida



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In Service Oriented Computing Cloud SOCC applications are formed by composing a set of services together In addition hierarchical service layers are also possible where general purpose services at lower layers are composed to deliver more domain specific services at the higher layer In general an SOCC is a horizontally scalable computing platform that offers its resources as services in a standardized fashion Workflow based applications are a suitable tar About the Author Adnan Fida is an enterprise software veteran with over 9 years of experience involving IT projects He is experienced manager of software teams development life cycles operations and business development while working with world class tech

scheduling service oriented workflows inside clouds

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comparison of workflow scheduling algorithms in cloud

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