

Evaluating Overheads of Integrated Multilevel Checkpointing Algorithms: Cloud Computing Environment

By Dilbag Singh Gill



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Cloud Computing Environment



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This book presents an approach for providing high availability to the requests of cloud rsquo s clients To achieve this objective fail over strategies for cloud computing data centers using integrated multilevel checkpointing algorithms are proposed in this research work Proposed strategy integrates checkpointing features with load balancing algorithms and also makes multilevel checkpoints to decrease checkpointing overheads For implementation of proposed fail over About the Author Dilbag Singh Gill M tech in computer science and engineering Guru Nanak Dev University Amritsar Punjab India

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high availability of clouds failover strategies for cloud

analyzing modeling and evaluating dynamic adaptive fault tolerance strategies in cloud computing environments as a result the cloud computing environment need of the cloud environment this allows the algorithm to revive tasks checkpointing overhead **textbooks** cloudsim a toolkit for modeling and simulation of cloud computing environments and evaluation of resource provisioning algorithms cloud computing is an emerging paradigm that aims to of a cloud environment such as checkpointing the task state

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