



Comparative analysis between grid and cloud computing

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GRIN Verlag. Paperback. Book Condition: New. Paperback. 32 pages. Dimensions: 8.3in. x 5.8in. x 0.1in. Seminar paper from the year 2013 in the subject Computer Science - Technical Computer Science, printed single-sided, grade: -, Lovely Professional University (School of Computer Science), course: MTech C. S. E, language: English, abstract: Cloud computing is the current most trendy and social technology that has been launched on the network world which can also be called as a reincarnation or evolution of Grid computing, so the Clouds are considered as a new generation of Grid computing. These Clouds consist of data centres which are owned by individual institute, organisations or companies. The homogeneity within each data centre in the infrastructure is the main feature for the cloud computing compared to grid computing. Cloud Computing has become another most used word on internet after Web 2.0. There are many definitions for Cloud computing and there seems to be no consensus on what a Cloud is. Cloud Computing is not a completely new concept, it has intricate connection to the relatively new but thirteen year established Grid Computing paradigm and other relevant technologies such as utility computing, cluster computing, and distributed systems when we go through...



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