

عنوان مقاله:

Survey Of Scheduling Algorithms in Cloud Computing Based on Quality Of Services

محل انتشار:

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خلاصه مقاله:

Considering the commercial features of cloud computing, this paper deals with multiple algorithms in this environment that addresses justice through two constraints. The first limitation is the classification of user tasks, using the service quality parameters. By choosing and creating a function and classifying tasks, it is generally expected that resources will be fairly available to the processes. The second limitation is that by defining resources in the context of justice, and judging by the equitable allocation of resources, this will be the case. By studying various timing algorithms in this paper. It will be determined which algorithm can effectively execute user tasks fairly

کلمات کلیدی:

cloud computing, source scheduling, completion time, bandwidth

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