IQMS Peningkatan Derajat Konkurensi Eksekusi Query/Benhard Sitohang

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Abstrak

Divide Query (Q) to primitive as much as we can do, and alocated sup-query (sQ) to every sQ on exact location where data found, as integrated Query Management System (Parallel Execution Control of Sub-Query of Database on Distributed System) based. In this paper will be explained the result of evaluation some Qs become sQ, and observe the rate of concurent excecution that may be done on IQMS, according to system configuration distribution data base used (3 computer: 1 system controlles and executionlocation, and 2 execution locations), by obsserving data location.