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Some Issues, Challenges and Problems of Distributed Software System Kamal Sheel Mishra#1, Anil Kumar Tripathi*2 #1*2Deapartment of Computer Science & Engineering, Indian Institute of Technology(Banaras Hinhu University)

Some Issues, Challenges and Problems of Distributed

CS454/654 6-2 Synchronization Problem How processes cooperate and synchronize with one another in a distributed system In single CPU systems, critical regions, mutual exclusion, and other synchronization problems are solved using methods such as semaphores. These methods will not work in distributed systems because they implicitly rely on the existence of shared memory.

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