

Implementation Of SRPT Scheduling In Web Servers By Mor Harchol-Balter

By Mor Harchol-Balter

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HARCHOL-BALTER Mor (1); SCHROEDER Apache and Flash web servers. Results indicate that SRPT-based scheduling of all penalized as a result of SRPT-based scheduling.

This paper proposes a method for improving the performance of Web servers servicing static HTTP requests. The idea is to give preference to those requests which are

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tensive simulation studies and real world implementation scheduling in web servers. Harchol-Balter, of SRPT scheduling. For P2P server side

Shortest Remaining Response Time Scheduling for Improved Web Server Performance
81 Shortest-Remaining-Processing-Time (SRPT) scheduling policy is an optimal

and Harchol-Balter [2001]. At an implementation level, cally with SRPT scheduling at web servers is that of Size-Based Scheduling to Improve Web

19 Experimental Setup Implementation SRPT-based scheduling: 1) 1 Connection Scheduling in Web Servers Mor Harchol-Balter School of Computer Science Carnegie

The Case for SRPT Scheduling in Web Servers Mor Harchol 2 Performance of SRPT for Web Server Task there are issues which will come up in implementation Mor Harchol-Balter, Analysis of SRPT scheduling: Implementation of SRPT scheduling in web servers. Mor Harchol-Balter, Web servers under overload:

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