

Web Server with Differentiated Quality of Service

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TECHNOLOGY DESCRIPTION

University researchers have invented a method for providing different levels of quality of service (QoS) at the level of the web server. This allows for the follow benefits:

- 1) Allows for higher quality of service to paying customers
- 2) Can provide different QoS based on user priority or content priority
- 3) Provides for a complementary revenue model where paying customers receive more responsive service.

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OTHER INFORMATION

KEYWORDS

web server, high performance
computing

CATEGORIZED AS

- **Communications**
 - Networking
 - Other
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