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01. Quality of Service - Cloud Computing
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5 Key Application Areas for Cloud Computing | Techno FAQ
Cloud Computing Applications for Quality Health Care Delivery: Moumtzoglou, Anastasius, Moumtzoglou, Kastania, Anastasia N. : Amazon.com.au: Books

Cloud Computing Applications for Quality Health Care ...
Recent years have seen the massive migration of enterprise applications to the cloud. One of the challenges posed by cloud applications is Quality-of-Service (QoS) management, which is the problem of allocating resources to the application to guarantee a service level along dimensions such as performance, availability and reliability. This paper aims at supporting research in this area by ...

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Cloud computing is the on-demand availability of computer system resources, especially data storage (cloud storage) and computing power, without direct active management by the user.The term is generally used to describe data centers available to many users over the Internet. Large clouds, predominant today, often have functions distributed over multiple locations from central servers.

Cloud computing - Wikipedia
The applications of cloud computing are practically limitless. With the right middleware, a cloud computing system could execute all the programs a normal computer could run. Potentially, everything from generic word processing software to customized computer programs designed for a specific company could work on a cloud computing system.

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Cloud Computing Applications for Smart Grid: A Survey ...
Public clouds are owned and operated by third-party cloud service providers, who deliver their computing resources such as servers and storage over the Internet.Microsoft Azure is an example of a public cloud. With a public cloud, all hardware, software and other supporting infrastructure are owned and managed by the cloud provider.