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Future*
Description. Technology trends may come and go, but cloud computing
technologies have been gaining consideration in the commercial world
due to its ability to provide on-demand access to resources, control
the software environment, and supplement existing systems. Pervasive
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Pervasive cloud computing technologies : future outlooks ...
Considering the enhanced security, reduced costs, energy savings and
improved management of data and access control, it's likely that cloud

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What is Pervasive Computing? - Definition from Techopedia
Pervasive computing, also called ubiquitous computing, is the growing trend of embedding computational capability (generally in the form of microprocessors) into everyday objects to make them effectively

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What is Ubiquitous Computing (Pervasive Computing)?
Dijiang Huang, Huijun Wu, in Mobile Cloud Computing, 2018. 1.1.3 Mobile Cloud Computing. Mobile Cloud Computing (MCC) is initially built on concepts of cloud computing and mobile computing, where it relies on wireless networks to bring rich computational resources to mobile users. The goal of MCC is to enable execution of rich mobile applications on a plethora of mobile devices, with a rich ...

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New concepts and technologies such as mobile cloud computing (MCC), software-defined networking (SDN), Edge/Fog and hybrid cloud services can be leveraged to make cloud data centers and pervasive wireless devices more energy efficient. They aid us shape a "green" world in the future. Main conference of GPC 2020 will be held on 8th-10th May 2020, and the Paper Submission Deadline is January 10, 2020.

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