Mobile Cloud Computing is becoming a hot topic in both research community and industry community because people believe this is the key to solve computing resource short issues in the wireless world. Future applications of mobile cloud computing will have an impact on almost all activities of our social and business life.

The IEEE MobileCloud2014 aims to provide a great platform to allow researchers and professionals to exchange the latest research results and technology advances on mobile cloud computing, engineering, and services. Following the success of MobileCloud 2013 in the heart of Silicon Valley, we are pleased to announce that MobileCloud 2014 will be held on the 8th - 11th April 2014, in Oxford, UK. The conference will once again be co-located with a number of high-quality IEEE conferences and workshops.

For more information, please visit: [http://www.mobile-cloud.net/](http://www.mobile-cloud.net/)

### Important dates

<table>
<thead>
<tr>
<th>Event</th>
<th>Date</th>
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<tbody>
<tr>
<td>Abstract deadline</td>
<td>15th October 2013</td>
</tr>
<tr>
<td>Submission deadline</td>
<td>22nd October 2013</td>
</tr>
<tr>
<td>Review notification</td>
<td>31st December 2013</td>
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<tr>
<td>Camera ready deadline</td>
<td>15th January 2014</td>
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</tbody>
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### Topics include

- Mobile cloud computing and technologies
- Mobile cloud engineering and services
- Mobile cloud networking
- Mobile cloud security and privacy
- Mobile cloud middleware and frameworks
- Mobile multimedia and social community
- Mobile SaaS/TaaS/DaaS
- Mobile knowledge engineering and data mining

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- **Guido Wirtz**  
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  Technische Universität Berlin, Germany
- **Sato Hiroyuki**  
  The University of Tokyo, Japan

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All accepted papers will be submitted for inclusion in the IEEE Computer Society Press (EI-Index) and for inclusion in the IEEE Digital Library. For publication, each accepted paper is required to be registered at full rate by one of its authors and presented at IEEE MobileCloud 2014. Selected papers (updated version) will be submitted for inclusion in journals, such as Journal of Internet Technology (SCIE indexed), Journal of Communications, International Journal of Software Engineering and Knowledge Engineering (IJEKE-SCI indexed), and International Journal of Handheld Computing Research.