

BSC at the collaboration workshop Advanced Computing and Cyber-Physical Systems 2016

BSC is participating in the collaboration workshop "**Advanced Computing and Cyber-Physical Systems 2016**" co-organised by the European Commission DG CONNECT and HiPEAC on **14 June, 2016 in Brussels, Belgium** back to back with the [Smart Anything Everywhere 2016 Event](#).

This collaboration workshop brings together the "Cyber-Physical Systems", "Advanced Computing" and the "Mixed Criticality Systems" project clusters financed by the European Commission under FP7 ICT Call 10 2013 "Advanced computing, embedded and control systems" (20 projects), H2020 ICT Call 1 2014 "Smart CPS" (15 projects) and Call 4 2015 "Customised and low power computing" (15 projects).

BSC will be represented at the workshop by the following projects, in which it plays an active role:

- [EUROSERVER](#)
- [dRedBox](#)
- [P-SOCRATES](#)
- [SAFURE](#)
- [AXIOM](#)
- [PROXIMA](#)
- [HiPEAC](#)

The objectives of the workshop are to identify synergies and possibilities for cooperation between projects and participants, to better overall understanding, for both Commission staff and project partners, of what is happening in this area of research and innovation and to share the most promising areas of research and innovation the projects foresee.

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 27 Sep 2024 - 17:31): <https://www.bsc.es/es/news/bsc-news/bsc-the-collaboration-workshop-advanced-computing-and-cyber-physical-systems-2016>