



Demetris Trihinas presented the CELAR project and introduced the JCatascopia Cloud monitoring system utilized by CELAR, in the Advanced School on Service Oriented Computing ([SummerSoc 2014](#)). The summer school was held in Hersonissos Crete, Greece on 30 June - 05 July 2014.

The Advanced School on Service-Oriented Computing brings together the best international experts on software and services with young researchers and professionals from leading academic, research and industrial organizations around the world. In addition to high quality training, the Advanced School helps forge a research and scientific community on Service-Oriented Computing and helps the participants to network and start new cooperative research projects. The Advanced School is directed by internationally known experts and researchers on Service-Oriented Computing. The school is organized by TSL and FORTH-ICS and open to dissemination activities and other contributions by projects of the EU ICT Software & Service Architectures and Infrastructures unit.





