

GÉANT Open Call

CEOVDS - Cross-site Evaluation of an OpenFlow-assisted Video-on-Demand Distribution Service

<http://www.geant.net/opencall/Applications/Pages/CEOVDS.aspx>

Participant: Lancaster University

Biographies

Panagiotis Georgopoulos is a Senior Researcher and Lecturer at the Communications Systems Group at ETH Zurich, Switzerland. He is also affiliated as a Research Associate with Lancaster University, United Kingdom. His main research interests lie in providing next-generation Networked Systems for the Internet, with the use of Software Defined Networking. He has been involved in various EU research projects, such as, GN3plus, Fed4FIRE, OFELIA and U2010. He holds a PhD and an MSc from Lancaster University, UK.

Arsham Farshad is a Research Associate within the School of Computing and Communications at Lancaster University. His main research interests lie in monitoring, measurement and management in next generation of networks including both wireless and data networks. His recent research focuses on video QoE measurement. He holds a PhD in Informatics from the University of Edinburgh.

Matthew Broadbent is a PhD Candidate in the School of Computing and Communications at Lancaster University. He is lead developer of OpenCache, an experimental platform used to explore the next-generation of flexible and scalable content delivery architectures. This includes leveraging software-defined networks and building virtualized functions within the network itself. He has been involved in a number of national and international research projects, including OFELIA, GN3plus, Fed4FIRE and more recently, TOUCAN.