

NEWS FROM TERENA (145)

TERENA organises SCAMPI workshop in Amsterdam



3 May 2004

The second SCAMPI workshop was held on Monday 3 May 2004 at the NH Amsterdam Centre Hotel in Amsterdam, the Netherlands. The workshop, which was organised by TERENA's Kevin Meynell, provided an overview of high-speed network monitoring activities, considering both hardware and software solutions. It provided an insight to the SCAMPI (A Scalable Monitoring Platform for the Internet) project, and presented a variety of approaches to the problem of high-performance traffic monitoring. The workshop was attended by 47 participants from thirteen countries. It was the third public event of the SCAMPI project, after a first workshop in Amsterdam in January 2003 and a birds-of-a-feather session at the TERENA Networking Conference and CARNet User Conference in May 2003 in Zagreb, Croatia.

SCAMPI is a project in the Fifth Framework Programme of the European Union that has the objective to develop a scalable monitoring platform for the Internet. The project also aims to promote the use of monitoring tools for improving services and technology. SCAMPI develops a network adaptor, initially at 10 Gb/s speeds, tailored to the needs of monitoring tools. This includes the development of an open and extensible monitoring architecture to support a secure and programmable shared monitoring infrastructure. It also investigates the technical challenges of developing monitoring systems for 100 Gb/s speeds and beyond. TERENA is the co-ordinating partner in the SCAMPI project and has also the main responsibility for the project's information dissemination activities.

The full programme of the workshop and the presentations from the event are available at

<http://www.ist-scampi.org/events/workshop-2004/>

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