Contribution ID: 10 Type: not specified

Cloudy with a Chance of Rootkits - Assurance Requirements for e-Infrastructure Services

Thursday 28 November 2013 16:15 (30 minutes)

The Higher Education sector has recently benefited from substantial government investment in e-Infrastructure services for use by research and industry, such as the regional supercomputing centres. This talk will look at the steps the sector needs to take to create trustworthy services that our R&D partners in industry will be happy to use, drawing upon Martin's experience running the HPC Midlands supercomputer centre. Subject matter will range from legal and contractual underpinnings to practical technical steps around information assurance.

Presenter: HAMILTON, Martin (University of Loughborough)

Session Classification: Matching Public Clouds to the Needs of the Research Community