Workshop on Transatlantic Networking for the LHC Experiments

Thursday, 10 June 2010

Architectural Approaches: Best architectures, L1 resiliancy, MPLS, Carrier Ethernet, Operations, PoP's etc - 30/7-018 - Kjell Johnsen Auditorium (09:00 - 10:30)

time	[id] title	presenter
09:00	[16] NORDUnet - Network Services for Nordic HEP	FISCHER, Lars
09:30	[22] SURFnet Innovation Update	VAN MALENSTEIN, Gerben
10:00	[25] US LHCNet - Status and Outlook for US LHCNet and HEP Networks	NEWMAN, Harvey

Architectural Approaches: Best architectures, L1 resiliancy, MPLS, Global Ethernet, Operations, PoP's etc - 30/7-018 - Kjell Johnsen Auditorium (11:00 - 12:30)

time	[id] title	presenter
11:00	[1] Panel points: What will be the dominant technologies and paradigms in the next 5 years? Panelists: Roberto Sabatino, Thomas Tam, Harvey Newman, Gerben van Malenstein, Lars Fischer	
	- [1] Ken Bloom, CMS - title TBA	
11:30	[2] Discussion and conclusions	