



## CERN HNF-Europe Workshop 26 - 27 September



### Message from the organiser:

Due to the tragic circumstances in the USA some of the speakers may not be able to come. Measures are taken to have competent replacement from Europe in most cases. The technology demonstrations will take place without the GSN part and concentrate on 10 Gigabit Ethernet and iSCSI. The agenda will be updated twice a day if modifications make this necessary. ( last update Monday 24-9 9:00 )

### Agenda Wednesday 26

Start	Title	Amphitheatre	Building 31	3rd floor
			Presenter	
9.00	Opening		Wolfgang von Rueden	CERN, IT Division
9.15	CERN, reference of large scale cluster computing		Fons Rademakers	CERN, ALICE Experiment
9.50	GSN: High Bandwidth TCP/IP; Low Latency MPI		<b>This presentation will be projected with some comments from people around.</b>	
10.25	Progress in 10 Gigabit Ethernet		Walter Dey	Cisco, EMEA
11.00	iSCSI: Storage with virtualisation		Dana Kammergard May be presented by John Burkey	Dot Hill, USA , CTO
11.45	Grid Computing		Ben Segal	CERN
12.30	<b>LUNCH</b>		For visitors Lunch is offered by CERN	
14.00	iSCSI at Cisco		Walter Dey	Cisco, EMEA
14.45	"Fibre Channel today and tomorrow"		Jason Phippen	Veritas
15.20				
15.30	<b>Demonstrations and Practical Workshop</b>			

### Agenda Thursday 27

9.00	LANL and GSN		Mike Boorman presented by Arie Van Praag	Los Alamos NL, USA Adv. Netw. Dev. Team
9.35	IBM Linux Cluster and Storage solutions		Jamshed Mirza,	IBM, USA.
10.25	High Performance/Scalable Storage in one With clustered file systems and DMEP		Dana Kammergard May be presented by Bart van der Woning	Dot Hill, USA , CTO
11.15	GSN at SGI		Jeff Howard	SGI, USA
12.30	<b>LUNCH</b>		For visitors Lunch is offered by CERN	
14.00	Sun's Grid Strategies and Contributions		Wolfgang Gentsch	SUN, USA
14.50	Storage Virtualization, something old, something new		Jason Phippen	Veritas
15.30	<b>Demonstrations and Practical Workshop</b>			

Page 2 gives an idea of the "Demonstration Network" as Foreseen  
**HIGH PERFORMANCE NETWORKING WORKSHOP**

**Demonstration Network 2001**

