4th e-INFRASTRUCTURE CONCERTATION MEETING
AGENDA

WEDNESDAY   5   DECEMBER   2007

08:00 - 09:00	Registration & coffee
09:00 - 10:00	**WELCOME AND OPENING ADDRESS** **The consideration of e-Infrastructures in strategic thinking : an integrated vision oriented towards users.** **Dany Vandromme,** Director, GIP RENATER, French representative to ESFRI & eIRG **Welcome** *Jørgen Friis*, Deputy Director-General, ETSI **Meeting objectives and expected outputs** **Ulf Dahlsten**, Director, European Commission
10:00 - 10:30	Coffee Break
10:30 - 11:30	**KEYNOTE SPEECHES** Chair : **Ulf Dahlsten,** Director, European Commission **Bridging the gap between Research and Standards** *Ultan Mulligan*, Strategy and New Initiatives Director, ETSI *Wolfgang Gentzsch*, D-GRID, Germany *Steve Crumb*, Executive Director and VP of Operations for the Open Grid Forum
11:30 - 12:00	**DISCUSSION**
12:00 - 13:30	Lunch sponsored by
13:30 - 16:30	**e-INFRASTRUCTURES CONCERTATION PLENARY SESSION** Chair: **Kyriakos Baxevanidis,** Deputy Head of Unit, European Commission **FP7/ Call 1 Project presentations** Project Coordinators **'Scientific Digital Repositories'**: IMPACT, NMDB, DRIVER II, METAFOR, EuroVO-AIDA, GENESI-DR **'Deployment of eInfrastructures for Scientific Communities'**: FEDERICA, EUFORIA, neuGRID, D4Science, EDGeS, ETSF, e-NMR, DORII, SEE-GRID-SCI, EVALSO **'New Research Infrastructures - Preparatory Phase'** PRACE **'Design Studies'** EGI_DS, DIESIS0

16:30 - 17:00	Coffee Break
17:00 - 18:30	**PARALLEL TRACKS** **DATA TRACK - Meeting Room IRIS 6** **Chair : *Krystyna Marek***, Project Officer, European Commission **Rapporteur: *Wolfram Horstmann***, Bielefeld University **Projects:** IMPACT, NMDB, DRIVER, DRIVER II, METAFOR, EuroVO-DCA, EuroVO-AIDA, GENESI-DR, D4Science, DILIGENT, DIESIS **MIDDLEWARE TRACK - Meeting Room HERMES** **Chair: *Enric Mitjana***, Project Officer, European Commission **Rapporteur: *Alistair Dunlop***, University of Southampton **Projects:** Chemomentum, DEGREE, EC-GIN, GridCC, KnowARC, QosCosGrid, SIMDAT, BalticGrid, BELIEF, BIOINFOGRID, CYCLOPS, DEISA, eDEISA, EELA, EGEE-II, e-IRGSP, ETICS, EUChinaGRID, EU-IndiaGRID, EUMEDGRID, EuroVO-DCA, ICEAGE, int.eu.grid, ISSeG, ITHANET, OMII-Europe, RINGrid, SEE-Grid-2, DIESIS, DORII, EDGeS, EGI_DS, e-NMR, ETSF, EUFORIA, neuGRID, PRACE, SEE-GRID-SCI **NETWORKING TRACK - Meeting Room Iris 2/3** **Chair: *Jean-Luc Dorel***, Project Officer, European Commission **Rapporteur: *Martin Potts***, MARTEL **Projects:** 6DISS, EuroLabs, PHOSPHORUS, AUGERACCESS, EXPReS, GN2, Go4it, SEEREN2, Federica, EVALSO, OCCASION, ORIENT, MUPBED, PORTA OPTICA, SEEFIRE, ALICE, TEIN2, EUMEDCONNECT, WEIRD, LOBSTER
19:00	Cocktail sponsored by **CISCO**

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THURSDAY   6   DECEMBER   2007

08:00 - 09:00	**R e g i s t r a t i o n & C o f f e e**
09:00 - 10:30	**PLENARY SESSION** **Chair: *Kyriakos Baxevanidis,*** Deputy Head of Unit, European Commission **Report from the Data track** ***Wolfram Horstmann***, Bielefeld University **Report from the Middleware track** ***Alistair Dunlop***, University of Southampton **Report from the Networking track** ***Martin Potts***, MARTEL **Discussion**
10:30 - 11:00	**C o f f e e B r e a k**
11:00 - 13:00	**PLENARY SESSION : ETSI EXPERIENCES** **Chair: *Philippe Cousin,*** ETSI Services Sales Director **11:00 - 11:20 : GRID Standardization: GCM and ProActive reference implementation** ***Denis CAROMEL***, INRIA **11:20 – 12:00 : The ETSI Experience in supporting Standardisation with methodologies** ***Dieter HOGREFE***, Chairman ETSI TC-MTS **12:00 – 12:30 : Achieving interoperability - The ETSI Approach** ***Anthony WILES***, Director of ETSI Centre for Testing and Interoperability (CTI) **12:30 - 13:00 : The GO4IT success story** ***Franck LEGALL*** - GO4IT Project Director
13:00 - 14:00	**L u n c h s p o n s o r e d b y** ERCIM
14:00 - 16:30	**PLENARY SESSION AND DEMONSTRATIONS** **14:00 - 14:30 : GRID: GCM, ProActive and Grid Plugtests** ***Denis Caromel***, INRIA **14:30 - 15:00 : IPv6 test bed presentation** ***Sebastien Müller***, Senior Technical Expert, ETSI Centre for Testing and Interoperability **15:00 - 15:30 : Test methodology and very quick TTCN-3 tutorial** ***Peter Kremer***, Senior Technical Expert, ETSI Centre for Testing and Interoperability

	15:30 - 16:00 : Make TTCN-3 happen! Introducing TTworkbench as the TTCN-3 environment *Theofanis Vassiliou-Gioles*, Founder and CEO of Testing Technologies. **16:00 - 16:30 : The GO4IT TTCN-3 Open test platform** *Franck Le Gall*, GO4IT Project Director
16:30 - 17:00	**CONCLUSIONS AND NEXT ACTIONS** *Chair :* **Ulf Dahlsten**, Director, European Commission *Meeting rapporteurs*
17:00	**C l o s i n g**

4th e-INFRASTRUCTURE CONCERTATION MEETING
STANDS IN THE HALL

European Commission Information Society and Media	The Research Infrastructures part of the FP7 Capacities Programme supports an innovative way of conducting scientific research (referred to as e-Science) by the creation of a new environment for academic and industrial research in which virtual communities share, federate and exploit the collective power of European scientific facilities. The term e-Infrastructure refers to this new research environment in which all researchers - whether working in the context of their home institutions or in national or multinational scientific initiatives - have shared access to unique or distributed scientific facilities (including data, instruments, computing and communications), regardless of their type and location in the world. Within the broader context of i2010 and with the ambition of maintaining a world-wide leadership the deployed ICT-based infrastructures will constitute an essential building block for the European Research Area (ERA). They will support the emergence of an innovation space combining the specific interests of the scientific communities and the economies of scale and providing cross disciplinary solutions.
http://www.testingtech.de	Testing Technologies designs and markets a variety of ready-to-run test solutions for commercial, proprietary or PC based test systems. Our solutions consist of focused test suites on a powerful, flexible test automation platform. With great expertise and customer-oriented thinking, Testing Technologies is continuously developing new products to meet the expectations of evolving markets. Our team of experts supports you in designing and developing your dedicated test solution, and by providing consultancy and professional training.
	The ProActive Parallel Suite : An Open Source Middleware for Parallel, Distributed and Multi-Threaded Programming. Providing a set of parallel programming and deployment frameworks, ProActive brings ease-of-use to the world of parallel computing.

Belgian Institute for Space Aeronomy	Mr.	Koen	Stegen	BE
BELNET	Mrs.	Rosette	Vandenbroucke	BE
BSC	Dr.	Alejandro	Soba	ES
CDS, Observatoire de Strasbourg	Dr.	Sebastien	Derriere	FR
CEC	Mr.	wim	jansen	BE
CERN - ETICS Project	Dr.	Alberto	Di Meglio	CH
CESNET	Mr.	Jan	Kmunicek	CZ
CESNET	Prof.	Ludek	Matyska	CZ
CNR-ITB	Dr.	Luciano	Milanesi	IT
CNRS	Ms.	Muriel	Foulonneau	FR
DANTE	Dr.	Richard	Hughes-Jones	GB
DANTE (GÉANT2 and ORIENT projects)	Dr.	John	Chevers	GB
DEISA	Prof.	Victor	ALESSANDRINI	FR
DEISA and RZG of the Max Planck Society	Mr.	Stefan	Heinzel	DE
D-Grid, Duke, and RENCI	Prof.	Wolfgang	Gentzsch	DE
DRIVER	Dr.	Wolfram	Horstmann	DE
E.S.O.	Mr.	Giorgio	FILIPPI	DE
EGEE	Dr.	Erwin	Laure	CH
EGEE project director	Dr.	Robert	Jones	CH
Elsag Datamat S.p.A.	Ing.	Giuseppe	Martufi	IT
ElsagDatamat	Ing.	Enrico G.	Angori	IT
EMBL-European Bioinformatics Institute	Miss	Sarah	Hunter	GB
ENEA - Centro Ricerche Casaccia	Dr.	Alberto	Tofani	IT
Engineering Ingegneria Informatica s.p.a.	Ms.	Andrea	Manieri	IT
ERCIM	Mrs.	Catherine	Marchand	FR
ERCIM EEIG	Ms.	Jessica	Michel	FR
ESA - European Space Agency, ESRIN	Mr.	Joost	van Bemmelen	IT
ETH Zurich / Swiss National Supercomputing Centre	Dr.	Peter	Kunszt	CH
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ETSI	Ing.	Péter	Krémer	FR
ETSI	Mr.	Sebastian	Müller	FR
ETSI	Mr.	Ultan	Mulligan	FR
ETSI	Mr.	Laurent	Vreck	FR
ETSI	Mr.	Anthony	Wiles	FR
EUFORIA	Dr.	Isabel	Campos	ES
Euforia	Dr.	Bernard	Guilerminet	FR
European Commission	Mr.	Kyriakos	Baxevanidis	BE
European Commission	Mr.	ULF	DAHLSTEN	BE
European Commission	Mr.	Jean-Luc	Dorel	EU
European Commission	Ms.	Krystyna	Marek	BE
European Commission	Mr.	Enric	Mitjana	BE
European Commission	Dr.	Carlos	Morais Pires	BE

4th e-INFRASTRUCTURE CONCERTATION MEETING
LIST OF PARTICIPANTS (per project/company order)

European Theoretical Spectroscopy Facility (ETSF)	Dr.	Yann	Pouillon	ES
EuroVO-AIDA	Dr.	Francoise	Genova	FR
EXPReS / JIVE	Mr.	T. Charles	Yun	NL
FORTH-ICS	Mr.	Christos	Papachristos	GR
GARR - Italian Research and Education Network	Dr.	Mauro	Campanella	IT
GUP, Joh. Kepler University Linz	Prof.	Dieter	Kranzlmueller	AT
INAF	Dr.	Fabio	Pasian	IT
INAF - OATs	Dr.	Riccardo	Smareglia	IT
INFN - EU-IndiaGrid FP6 RI031834 Project	Dr.	Alberto	Masoni	IT
Inno	Mr.	franck	le gall	FR
INRIA	Mr.	Denis	Caromel	FR
INRIA	Mr.	Cedric	Dalmasso	FR
INRIA	Dr.	Yu	Feng	FR
INRIA	Mr.	Brian	AMEDRO	FX
INRIA	Dr.	Marcelo	Pasin	FR
INRIA	Dr.	Pascale	Primet	
Institut für Informatik	Mr.	Dieter	Hogrefe	DE
Interactive European Grid	Prof.	Jesus	Marco de Lucas	ES
Interactive European Grid project (partner - PSNC)	Mr.	Marcin	Plociennik	PL
IPP-BAS (SEE-GRID 2 project partner)	Dr.	Emanouil	Atanassov	BG
IRCCS Fatebenefratelli	Dr.	giovanni	frisoni	IT
KnowARC	Mr.	Aleksandr	Konstantinov	NO
Martel	Mr.	Martin	Potts	CH
METAFOR, Scientific Digital Repositories grant	Dr.	Lois	Steenman-Clark	GB
Ministère de la Recherche	Prof.	Dany	Vandromme	FR
MTA SZTAKI	Prof.	Peter	Kacsuk	HU
MTA SZTAKI	Dr.	Robert	Lovas	HU
NCF	Mr.	Rossend	Llurba	NL
neXtworks s.r.l.	Dr.	Gino	Carrozzo	IT
OGF	Mr.	Steven	Crumb	
PHOSPHORUS	Dr.	Reza	Nejabati	GB
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SIMDAT / Fraunhofer	Mr.	Clemens-August	Thole	DE
STFC	Dr.	David	Giaretta	GB
Terradue Srl.	Dr.	Pedro	Goncalves	IT
Testing Technologies	Mr.	Theofanis	Vassiliou-Gioles	DE
ULB-STC	Prof.	Paul	Van Binst	BE
Univeristy of Athens	Prof.	MICHAEL	HATZOPOULOS	GR
University of Adelaide	Dr.	Andrew	Wendelborn	AU

4th e-INFRASTRUCTURE CONCERTATION MEETING
LIST OF PARTICIPANTS (per project/company order)

University of Edinburgh - NeSC	Mr.	Robin	McConnell	GB
University of Southampton	Dr.	Alistair	Dunlop	GB
University of Trieste	Prof.	Fernando	Liello	IT
UWE, Bristol	Prof.	Richard	McClatchey	GB
Vilnius University	Prof.	Algimantas	Juozapavicius	LT
	Dr.	Oxana	Smirnova	
	Dr.	Achim	Streit	

4th e-INFRASTRUCTURE CONCERTATION MEETING
PRACTICAL INFORMATION

ETSI's CONTACT DETAILS	ETSI Secretariat 650 Route des Lucioles 06921 Sophia Antipolis France Tel switchboard : +33 4 92 94 42 00 Nathalie Guinet , Event coordinator: +33 4 92 94 43 62
LUNCH	Lunch is taking place at the ground floor of the Avenance Restaurant. This is the right hand side building across the road, coming out of the ETSI building.
COFFEE BREAKS	Coffee breaks take place in the hall of the building. Walk up two flights of stairs.
BREAK OUT ROOMS ON WEDNESDAY	DATA TRACK - Meeting Room IRIS 6 From the coffee area, take the corridor near reception, and the first glass door on your right. Walk downstairs, take a right and walk to the very end of the corridor. NETWORKING TRACK - Meeting Room Iris 2/3 From the coffee area, take the corridor near reception, and the first glass door on your right. Walk downstairs. This is the second meeting room on your left. MIDDLEWARE TRACK - Meeting Room HERMES From the coffee area, walk to the rear terrace, this is the meeting room on the left hand side.
TIME TO THE AIRPORT	It takes about 30 minutes to drive back to the airport. Yet, at peak hours, you should give yourself more time.
ORDERING A TAXI	Ask the ETSI Receptionist to book your taxi as soon as you know about your departure time.
BUSES TO THE AIRPORT	Buses to the airport leave every 15-10 minutes from place Sophie Laffitte to the airport. Bus takes about 50 minutes. Full information is available at Reception.

4th e-INFRASTRUCTURE CONCERTATION MEETING
EVENT SPONSORS

	co-organizer and sponsor of the 4th e-Infrastructure Concertation Meeting ETSI produces globally-applicable standards for Information and Communications Technologies (ICT), including fixed, mobile, radio, converged, broadcast and internet technologies and is officially recognized by the European Commission as a European Standards Organization. The high quality of ETSI's work and open approach to standardization has helped it evolve into a European roots - global branches operation with a solid reputation for technical excellence. ETSI is a not-for-profit organization whose 700 ETSI member organizations benefit from direct participation and are drawn from 60 countries worldwide. For more information, please visit: www.etsi.org.

	Cisco is contributing to the IST programs in different technology area's e.g. IPv6, QoS, Mobility, Public Safety, ..."
	The Internet of the future is a collaborative effort between Industry, Universities and Governments.
	
	For future proposals contact:
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	The European Research Consortium for Informatics and Mathematics, or ERCIM, aims to foster collaborative work within the European research community in Information and Communication Technologies (ICT) and Applied Mathematics, to advise the European Commission and national governments, and to increase co-operation with European industry. As a European Economic Interest Grouping, ERCIM links the resources of its members to create a force of over 12,000 researchers who can work together in groups on different areas of research. Leading research institutes from eighteen European countries are members of ERCIM. The World Wide Web Consortium, or W3C, is hosted in Europe by ERCIM. For more information, please visit: www.ercim.org.