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From January 2001 to July 2002 he supervised the Communications Systems & Technology Group of Bell Labs Advanced Technologies EMEA. In the same period he represented Lucent Technologies at EICTA's (European Information and Communications Technology Industry Association) dealing with all aspects related to the strategy for industrial collaboration in R&D, R&D Framework Programmes and ERA.

Since July 2002 he is with GRNET responsible for the development of European and Regional Networks. He is currently the Project Manager in the South-Eastern European Research and Education Networking (SEEREN) IST project. He is a member of IEEE (Institute of Electrical and Electronic Engineers), FITCE (Federation of the Telecommunications Engineers of the European Community), PMI (Project Management Institute), TEE (Technical Chamber of Greece). He has received several national and international awards for academic achievement while studying and working in the industry. He has more than 30 articles in worldwide recognized journals and conferences. He has participated in various positions (including PM) in several RACE, ACTS and ESPRIT and IST projects: BRAVE, MANTIS, ICM, IDSM, TOMQAT, InfoGate, NOTE, BC3, PRO3, ADAMAS, WINMAN, SEEREN, EUMEDCONNECT. His major areas of expertise are: Broadband Access, Residential/Home Gateways/Networking, High-Speed Networking, Research and Education Networks, Integrated Network Management and Traffic and Systems Modelling as well as Programme/Project Management, Business Management and Development.

Prof. Vasilis Maglaris is a Professor of the National Technical University of Athens (NTUA) and the Chairman of the Board of the Greek National Research & Education Network GRNET. He received the Diploma in Mechanical & Electrical Engineering from the National Technical University of Athens (NTUA), Greece in 1974, the M.Sc. in Electrical Engineering from the Polytechnic Institute of Brooklyn (now Polytechnic University), Brooklyn, New York in 1975 and the Ph.D. degree in Electrical Engineering & Computer Science from Columbia University, New York in 1979. From 1979 to 1981 he was a research engineer at the Network Analysis Corp., New York, a leading firm in designing the ARPANET (the predecessor of Internet). >From 1981 to 1989 he was with the faculty of Electrical & Computer Engineering of the Polytechnic Institute of Brooklyn, involved in teaching and research on computer networks. Since 1989 he is with the Department of Electrical & Computer Engineering at NTUA. Prof. Maglaris served in various academic and professional boards; from 1993 to 1995 he was the Managing Director of the National Hellenic Research Foundation (NHRF) and from 1996 until now he is the Chairman of the Board of GRNET. Since 1995 he serves as a Commissioner of the Greek National Regulatory Authority for Telecommunications. He participated in several R&D projects in the USA and in Europe, supervised nine graduate students that obtained their Doctoral Degree, authored more than sixty research papers and gave numerous talks in scientific conferences and other fora. Since 1992, he leads at NTUA a major development effort that resulted in a state-of-the-art integrated high-speed campus-wide Local Area Network and in 1996 he planned the development of GRNET.

Dr. Lajos Balint, received his B.Sc., M.Sc., and Ph.D. degrees from the Technical University of Budapest, in 1969, 1976, and 1997, respectively. He is Vice President of HUNGARNET, and Director of International Relations at the National Information Infrastructure Development Office (NIIFI) in Hungary. Earlier he has been affiliated at different research and development organisations in information technology, telecommunications, human-computer interaction, and computer-aided design. He has been working on 33 grants during the last 30 years. He is

a part time Honorary Professor at the Technical University of Budapest. He has presented about 130 publications between 1969 and 2002. He has been a member /representative/officer at a number of national and international professional organisations, including TERENA, DANTE, GÉANT, ISOC, NATO AP CNSP, etc.

Prof. Eduard Andrei: Associated professor of the Computer Science and Engineering Dept. of the University Politehnica of Bucharest. Main fields of expertise are Electronic Circuits and Device Computer Aided Design, Analog and Digital Signal Processing, and Computer Networks. He authored over 20 papers and 2 books and also 7 patents in electronic circuits field. Participant in several national and international academic and research projects; member of the ACM Society, member of the Romanian Informatics Society; General Manager of the Romanian Educational Network, the data communications infrastructure of the Ministry of Education and Research.

David West is Project Manager at DANTE for procurement and commercial projects and manages the EUMEDCONNECT regional initiative. He joined DANTE in 2001 after 15 years in BT where he was responsible for international product and business development programmes. He has extensive experience in the telecommunications field of managing and supporting new projects, and in establishing supplier and partner relationships. David is educated to postgraduate degree level and spent the earlier part of his career in the UK urban development industry.

Valentino Cavalli has been working at TERENA as Project Development Officer since 1999. He co-ordinates and provides secretariat support to the activities of the TERENA task force TF-NGN, and contributes to TERENA's work in EU funded projects. His current interests also include video conferencing, IP telephony and streaming media, and providing support to research and education networks in under served countries. He organised training workshops for network engineers from Central and Eastern European countries in Tartu, Estonia in 2000 and in Ljubljana, Slovenia in 2001. Valentino Cavalli received a degree in philosophy in 1987 at the University of Urbino and in 1988 obtained a post-graduate diploma in knowledge engineering. From 1989 to May 1999 worked at a private firm in Italy where he became innovation manager in 1996. He has been the co-ordinator of the EU FP4 projects Web4Groups, COSMOS and SCIMITAR2.