

Program at a glance

► Monday, 4 June

09.00 – 17.00 Technical Tutorials

► Tuesday, 5 June

09.00 – 17.00 Technical Tutorials

19.00 – 21.00 Opening Reception

► Wednesday, 6 June

07.30 – 18.00 Registration

08.30 – 10.30 Opening Plenary Session

10.30 – 18.00 Exhibition Hall Open

11.00 – 12.30 Concurrent Sessions

12.30 – 14.00 Lunch

14.00 – 15.30 Concurrent Sessions

16.00 – 17.30 Concurrent Sessions

18.00 – 19.30 Birds of a Feather Meetings

► Thursday, 7 June

07.30 – 18.00 Registration

08.30 – 10.30 Plenary Session

10.30 – 18.00 Exhibition Hall Open

11.00 – 12.30 Concurrent Sessions

12.30 – 14.00 Lunch

14.00 – 15.30 Concurrent Sessions

16.00 – 17.30 Concurrent Sessions

► Friday, 8 June

07.30 – 13.00 Registration

08.30 – 13.00 Exhibition Hall Open

08.30 – 10.00 Concurrent Sessions

10.30 – 12.30 Closing Plenary Session



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inet 2001

5-8 JUNE 2001 • STOCKHOLM, SWEDEN

INET 2001: THE INTERNET GLOBAL SUMMIT
11TH ANNUAL INTERNET SOCIETY CONFERENCE

INET 2001: A Net Odyssey
Mobility and the Internet

- ▶ Technology Summit
- ▶ Governance, Legislation and Regulation Summit
- ▶ Uses of the Internet Summit

www.isoc.org/inet2001

We are proud to invite you as a sponsor of INET 2001 to be held in Stockholm, Sweden – the hottest spot in Europe for securing Internet and corporate services.

Capture immediate market exposure, yearlong recognition for your organization, and support the goals of the Internet Society by becoming an INET 2001 sponsor.

Besides exposure advantages, sponsors will meet personally with influential decision-makers and support the continued development of the Internet.

Only sponsors may demonstrate products or services to buyers and decision-makers as exhibitors in the INET 2001 Exhibition Hall. The Exhibition Hall is open to conference attendees and business representatives.



INET 2000 – Yokohama, Japan

What is INET?

INET is the premier event in the Internet industry, providing an international forum for advancing the development and implementation of Internet networks, technologies, applications, and policies. The world's Internet leaders meet at INET conferences to exchange experiences and shape the future of the Internet. INET attendees examine strategic issues emanating from the Internet's impact on commerce and finance, education, technologies and societies. INET 2001 presents a strong technical program reviewed by industry experts from around the world.



Donald M. Heath, President/CEO, Internet Society

► Who is the host of INET 2001?

The Internet Society (ISOC) and ExpoNova are pleased to host the 11th Annual INET Conference. ISOC facilitates and coordinates Internet-related initiatives around the world.

Through its annual International Networking (INET) conference and other sponsored events, developing country training workshops, tutorials, publications, public policy and trade activities, regional and local chapters, standardization activities, committees and an international secretariat, the Internet Society serves the needs of the growing global Internet community.

From commerce to education to social issues, ISOC's goals are to enhance the availability and utility of the Internet on the widest possible scale.

ExpoNova is the leading exhibition and event organizer in Scandinavia for IT and Telecom events. In 2000 we organized more than 15 events. The company was founded in 1996 and since then we have grown to 35 employees with offices in Gothenburg and in Stockholm.

► Who attends INET Internet Global Summits?

More than 2,000 decision-makers and networking professionals involved in extending the use and reach of Internet networks in their organizations or countries are expected to attend INET 2001. Their roles involve nearly every aspect of the Internet's development and operations. As an INET 2001 sponsor, your organization will be in front of:

- CEOs
- CIOs, CTOs and other senior executives and managers
- The people who are developing tomorrow's Internet applications
- Specialists in Internet implementation
- Policy-makers structuring world wide infrastructure development

► INET Coverage

Program events are scheduled throughout the entire conference, providing sponsors with opportunities to interact with over 2,000 attendees from more than 100 countries. Over 100 international journalists annually cover INET. This is an excellent opportunity to obtain significant coverage worldwide.

► Recognize market potential

A survey of INET attendees revealed purchasing responsibilities for their organization:

- Recommend products/services 40%
- Specify/determine need 36%
- Authorize purchases 27%

► Internet Society Mission

"To assure the open development, evolution and use of the Internet for the benefit of all people throughout the world.

Become an INET sponsor

To become a sponsor of INET 2001, contact the Internet Society at inet2001-sponsor@isoc.org. Scandinavian organizations may contact the INET 2001 Sweden Secretariat at inet2001@exponova.se. European, Middle Eastern and African organizations may contact ISOC's Geneva Office at inet2001-EMEAsponsor@isoc.org.

Sponsor levels and benefits

Five levels of sponsorship are available to INET 2001 sponsors. Benefits are commensurate with level of sponsorship, which is determined by the total of in-kind and cash contributions.

► Primary sponsors

US \$150 000 and above

Sponsors To-Date: ERICSSON

- 100 square metre Exhibition booth, which includes basic furniture, carpeting, one internet connection, and lighting
- 20 complimentary INET 2001 conference registrations
- Complimentary INET 2001 Exhibition Hall Passes for VIP customers
- Organization name and logo printed in the INET 2001 Program Guide
- Organization name and URL, placed on the INET 2001 Website Custom banner with corporate name on conference premises
- Complimentary listing in the On-Site Sponsor Directory, which includes a description of sponsor's organization profile.
- Recognition from the podium by ISOC's President/CEO
- Customs signage at entrance to Exhibition Hall
- Invitation to VIP Sponsorship Reception
- Exclusive Schedule press conference
- 1 page advertisement in "Dagens Industri Complement"

▲ Patron sponsors

US \$100 000 and above

- One 75 square metre Exhibition booth, which includes basic furniture, carpeting, one internet connection and lighting.
- 15 complimentary INET 2001 conference registrations
- Complimentary INET 2001 Exhibition Hall Passes for VIP customers
- Organization name and logo printed in the INET 2001 Program Guide

- Organization name and URL, placed on the INET 2001 Website
- Complimentary listing in the On-Site Sponsor Directory, which includes a description of sponsor's organization profile.
- Recognition from the podium by ISOC's President/CEO
- Customs signage at entrance to Exhibition Hall
- Invitation to VIP Sponsorship Reception
- Exclusive Schedule press conference
- 1/2 page advertisement in "Dagens Industri Complement"

► Principal sponsors

US \$50 000 and above

Sponsors To-Date: IBM, Siemens, WorldCom

- One 50 square metre Exhibition booth, which includes basic furniture, carpeting, one internet connection and lighting
- 10 complimentary INET 2001 conference registrations
- Complimentary INET 2001 Exhibition Hall Passes for VIP customers
- Organization name and logo printed in the INET 2001 Program Guide
- Organization name and URL, placed on the INET 2001 Website
- Complimentary listing in the On-Site Sponsor Directory, which includes a description of sponsor's organization profile.
- Customs signage at entrance to Exhibition Hall
- Invitation to VIP Sponsorship Reception
- Exclusive Schedule press conference
- 1/4 page advertisement in "Dagens Industri Complement"

► Sustaining sponsors

US \$25 000 and above

- One 25 square metre Exhibition booth, which includes basic furniture, carpeting, one internet connection and lighting
- 5 complimentary INET 2001 conference registrations
- Complimentary INET 2001 Exhibition Hall Passes for VIP customers
- Organization name printed in the INET 2001 Program Guide (no logo)
- Organization name and URL, placed on the INET 2001 Website
- Complimentary listing in the On-Site Sponsor Directory, which includes a description of sponsor's organization profile.
- Customs signage at entrance to Exhibition Hall
- Invitation to VIP Sponsorship Reception
- Exclusive Schedule press conference

► Contributing sponsors

US \$10 000 and above

Sponsors To-Date: EHPT

- One 15 square metre Exhibition booth, which includes basic furniture, carpeting, one internet connection and lighting
- 2 complimentary INET 2001 conference registrations
- Organization name printed in the INET 2001 Program Guide (no logo)
- Customs signage at entrance to Exhibition Hall

INET 2001 Sponsor Opportunities

Add to your organization's visibility and prestige in the Internet market and among its leaders by becoming an INET sponsor. INET 2001 sponsors are acknowledged in all publications printed after a commitment to sponsor is made. If you don't see an opportunity below that interests you, contact the Internet Society. We will customize a sponsorship opportunity specifically for your organization.

► Opening reception

Tuesday, 19.00 – 21.00

5 June 2001

Hosted by: The city of Stockholm.

► Café Connect – exhibition hall

Sponsorship: US \$50,000

One of the most popular rooms during INET conferences, Café Connect is open during the exhibition open hours to conference and exhibition attendees. The Café Connect has direct, high-bandwidth connections to the Internet and docking stations. Attendees will receive complimentary coffee, tea and sodas while the Café is open.

► Connectivity Village – registration area

Sponsorship: US \$50,000

Take advantage of the registration area traffic and those using Connectivity Village to promote your organization. Connectivity Village has 8 computers plus hubs with high bandwidth connection to the Internet.

► Tote bags

Sponsorship: US \$60,000

As a sponsor of the tote bags, your organization will work with the Internet Society to design a custom INET 2001 tote bag. Every conference attendee receives the tote bag, complete with your organization's name and logo, and filled with all conference-related materials.

Production and delivery of item included in Sponsorship.

► Official internet service provider

Sponsorship: US \$40,000

Bandwidth requirements for INET 2001 are significant. This is a sponsorship critical to the operation and success of the conference. As sponsor, your organization receives custom signage and automatic sponsorship of the INET 2001 Message Board.

► Custom International telephone card

Sponsorship: US \$26,000

People from over 100 countries attend INET 2001. Your organization's name and logo are printed on the surface of the cards, which are the must-haves to those attendees coming from abroad.

Production and delivery of item included in Sponsorship.

► Custom t-shirt

Sponsorship: US \$52,000

Sponsored by: Siemens

In sponsoring the conference t-shirt, your organization will work with the Internet Society to design a custom INET 2001 t-shirt. Every conference attendee will receive the t-shirt, complete with your organization's name and logo.

Production and delivery of item included in Sponsorship.

► Conference umbrella

Sponsorship: US \$44,000

Everyone needs an umbrella. Attendees will appreciate and always use their umbrella, which will carry



INET 2000 Exhibition Hall

your message wherever they go. Umbrellas are distributed to each conference attendee.

Production and delivery of item included in Sponsorship.

► Wednesday or Thursday conference lunch

5 – 6 June 2001

Sponsorship: US \$32,000/each

Increase your organization's recognition with a strong presence at an INET 2001 luncheon. As a sponsor, your organization may place your own organization's custom signage at the lunch entrance and during the lunch, your organization may distribute their own logo'd items such as napkins or cups.

► ON-SITE program guide

Sponsorship: US \$28,000

Sponsored by: IBM

Referred to again and again throughout the conference, the Program Guide is the complete and indispensable on-site guide to INET 2001. The guide contains information on every session, its speakers, and social events. The sponsor receives a full-page advertisement on the inside cover of the Guide.

► INET PRESS/MEDIA headquarters

Sponsorship: US \$29,000

One of the busiest areas of the INET 2001 Conference is the Press/Media Headquarters, which includes the press conference room and press work stations. As sponsor, your



organization receives custom signage. The work facilities are equipped with a copier, fax machines, computers with Internet access, and refreshments. The sponsor may also display their organizational logo on the computer screen savers.

► **CD-ROM proceedings**

Sponsorship: US \$25,000

Sponsored by: IBM

The papers presented at the conference are an invaluable resource that conference attendees refer to again and again. The INET 2001 CD-ROM, distributed to each conference attendee, contains the text of every presentation. With your company logo on the CD-ROM cover and with your organizational Web-link inside the CD-ROM, you gain visibility not only at the conference, but for many months to come.

► **Directory of attendees**

Sponsorship: US \$12,000

The official INET 2001 Attendee Directory Contains information on each pre-registered attendee. The sponsor receives a full-page inside cover advertisement.

► **Wednesday, Thursday or Friday refreshment breaks**

6 – 8 June 2001

Sponsorship: US \$17,000

(Wednesday or Thursday)

Sponsorship: US \$12,000 (Friday)

Take advantage of the time after the morning Plenary Session and during the afternoon session break to

promote your organization. As sponsor, you receive custom signage and may distribute your own logo'd items, such as napkins or cups. Covers two refreshment breaks daily.

► **INET 2000 Pocket schedule**

Sponsorship: US \$18,000

The On-Site Pocket Schedule contains a condensed version of the INET 2001 conference program, allowing attendees to quickly scan the day's events and sessions to plan their personal schedule. The Pocket Guide will have the sponsor's organization name and URL on the back cover.

► **Custom luggage tag**

Sponsorship: US \$13,000

Have INET attendees carry your logo around the world on their INET 2001 luggage tags.

Production and delivery of item included in Sponsorship.

► **Custom badge lanyards**

Sponsorship: US \$16,000

Sure to leave a lasting impression, neck cords hold the attendee's conference badges. Your organization's name is custom printed on the woven cotton cords in your choice of any of 16 cord colors. Receive constant exposure for your organization as INET attendees wear their badges throughout the conference.

Production and delivery of item included in Sponsorship.

► **Custom pen**

Sponsorship: US \$10,000

Few advertising media have the long life and constant exposure of a pen. The INET custom pen, with your organization's name, is provided to each attendee on-site.

Production and delivery of item included in Sponsorship.

► **Conference notepad**

Sponsorship: US \$10,000

Your organization's name and logo will be in front of attendees throughout the conference as they capture the ideas and thoughts of the speakers on their INET 2001 writing notepad. Notepads are distributed to all conference attendees.

Production and delivery of item included in Sponsorship.

INET 2000 Welcome Reception



Who attends INET?

INET attendees come from a broad range of organizations. Here is a composite list of organizations represented by attendees at previous INET conferences.

10101 Century Fund	ATEX Media Solutions	CARNET	CORE	EDUCAUSE
3Com	Athabasca University	Carrier 1	Cornell University	EDUCON
A & T Systems, Inc.	Athens Chamber of Commerce and Industry	University of Perugia	Crawford Communications Inc.	Electronic Commerce Forum
ALCS	Atlantis Information Company	Catholic University of Rio	Crayfish Corporation	Electronic Frontier Foundation
Abo Akademi University	Atraxis AG	CCMI/HTA, ICS-FORTH	Credenza	Electronic Privacy Information Center
AboveNet Communications	Australian Mathematics Trust	CEDITI	CRG	Electronic Visualization Laboratory
Academia Sinica, Computing Center	Australian National University	CENADI	CRIM	Electrotechnical Laboratory
University of South Bohemia	Avicenne Development	Center for Global Communications	CRL, MPT, Japan	Encyclopedia Britannica
Access Bank Nigeria	Avicomp Services	Center for Scientific Computing	Croatian Academic & Research Network	ENIAC DATA AB
Adacel Technologies	AVSC International	Center for Tele-Information	CRS4	ENIC
ADANCE	Baer Marks & Upham LLP	Centre for Internet Research	CSELT	EPFL - ICA
Adapted Technologies	Bahamas Telecommunications	Centrelink	CSIR	Eprise
ADRA/GHANA	Bahrain National Gas Company	CERN	CSL GMBH	Epson Technology Center
Advanced Network & Services, Inc.	Ball State University	CERNET	CTIE	Ericsson
AED/Leland Initiative	Bank Julius Baer	CERPOD	Cyber Solutions	Ernet INDIA
AELLE	Banque Edward Constant	CESNET	Cyberlogic	ESA/ESTEC
AFA French Access Providers Assoc.	Barcelona Internet Strategies	CETP/CNRS-UVSQ	Cyberspace	ESSI
AFNIC	Batelco	CEU Budapest	Danelec	Ethiopian Telecommunications Corporation
African Regional Center for Computing	BBN Technologies	Chalmers University of Technology	Dansk Metal	E*Trade
Afri-Projects Consortium	Beijing Cyberspace Network Technology Dev.	Chiao-Tung University	DANTE	ETRI
Agence de la Francophonie	Beijing Internet-Networking Institute	Chiliad Publishing	DARPA	EUNet
Agence de la	Belarussian University of Informatics	China Financial Data Network Co.	Data Box	EURESCOM
Agence Tunisienne Internet	Bell Atlantic	China Telecom	Data Software Solutions	European Commission
Agence Virtuelle	Bell Canada	Chinese University of Hong Kong	Databank Consulting	European Lab. for Particle Physics
AGIS	Bellcore	Chonia Informatica	DAVSTOC Group	Eurotechnology Japan
Aikoku University	Berlin Data Protection Commissioner	Chungbuk National University, Korea	DDV Telecommunications & Media	Euskaltel
Alcatel	Beximco Pharmaceuticals	Chunghwa Telecom Co.	Defense Information Systems Agency	Exodus Communications
Alis Technologies.	Bilbao Metropoli-30	Chunghwa Telecommunications Company	Delft University of Technology	FAO of the United Nations
Alta Partners	Bioinformatrix	CIDIF	Deloitte & Touche	FARNET
Amadeus Data Processing	Bird & Bird	CIFOR	Demos-Internet Corporation	FARO Webdesign
America Online, Inc.	BISQ	CINTERFOR/ILO	Dentsu, Inc.	Fast Company / AlleyCat News / Doubleday
American University	BIZIT	Cisco Systems	Government of India	FastNet, Inc.
Ameritech	Blade Enterprises	City University of Hong Kong	DESY	FDIH
AMNIC	Bond University	CMVM	Detecon	Federal Centre Runnet
Analysys, Ltd.	Boreas	CNET	Deutsche Borse Systems	Federal Express
Andersen Consulting	Boston Consulting Group	CNI	Deutsche	Felding Institute
ANI & TAKO Company	BPMES	CNRI	Deutsche Welle Radio & TV	Financial Times/Interactive Data
ANRT	Braintec Netzwerk-Consulting	Institute for Telematic Applications	Development Research Centre	Finnish Defense Forces
APNIC	BRCAD LTD	CNRS	diAx	Firmenich
AppliedTheory Corporation	Brock University	Institute of Italian National Research Council	Diginet Americas	First Hand Corp
Araneum	BT Laboratories	Coalition for Networked Information	Digital Equipment Corporation	FLAG Telecom
Argonne National Laboratory	BULL	Cohen Communications Group	Discovery	Foretec Seminars
Argus Associates, Inc	Bushnet	Commerce One	Kungliga Biblioteket	France Telecom
ARNES	CNA Seguros La Previsora	COPAC	Domainz	Fratkin Associates
Aronsson Datateknik	C.N.R.	COMNET-IT	Dongguk University	Fraunhofer Institute for Computer Graphics
Arter & Hadden, LLP	Cabinet Gilles	Compaq	Drexel University	French ISOC Chapter
ArtMcCafferty Communications	Cabinet Kessedjian	Computec Data System	DSB InterAktiv	Friends & Partner Foundation
Asahi Shimbun Publishing	Cable & Wireless	Hannover University	DSC Communications	FTI
ASCOM AUTELCA	CAC Corporation	University of Tokyo	DTDS	Fujitsu FIP Corporation
ASCOM-HASLER	CAFE Informatique & Telecommunications	Computer Frontiers, Inc.	Dunbartonshire Enterprise	Fundandina
Asia Network Research	Caisse d'Epargne de Flandre	Computer Network Information Center	DuPont	Funredes
AsialInfo Group	California State University - Los Angeles	Computer Research and Automation Institute	Dutch Ministry of Traffic and Transport	FYI Systems
Asian Institute of Technology	Cambridge University	Computer Science/C31 Center	E.S. Data Informatica	Gambia Telecommunications Company Ltd
Associated Press	Can Seguros La Previsora	Computer Network Information Center	ETSI	Genius Elite, Ltd.
Association for Computing Machinery	Canadian Association of Internet Providers	Conectandonos al Futuro de El Salvador	East African Internet Society	Geneva Financial Center Foundation
Assumption University	CANARIE, INC.	Connected Magazine	Eastern Michigan University	Georgia Institute of Technology
AT&T	Carnegie Mellon University	Concelsis Reunis	EBONet/PACOM, Lda	Georgian Youth Internet Association
AT&T Canada Corporation			ECMA	
AT&T INTERNATIONAL			Edinburgh University	
AT&T Labs Research			EDI-TIE B.V	
				German Telekom



GeroTech Systems	Inter-American Development Bank	Josmarian	MediaConnect	Network Startup Resource Center
Ghana School of Law	Intercal Nederland B.V.	JPCERT/CC	MediaKids Consortium	Network World
Global One	Inter-Europa Bank	JTB	MediaNet	New Jersey Institute of Technology
Global Schoolhouse	Interferometry Science Center	Kagali Institute of Science and Technology	Medical Informatics Programme	New York University
Global Ukraine	Intermedia Comunicaciones	KAIST	Medical Information Group	News Internet Services
GLOCOM	International Atomic Energy Agency	Kansas Department of Transportation	Melbourne IT	Ngee Ann Polytechnic
German Res. Center for Information Technology	International Christian University	Kaunas University of Technology	Merit Network	NIC-SE
Goeteborg University	International Co-Operative Alliance	Keio University	Metromedia	Nigeria Online Limited
Government of Canada	International Council for Computer Communications	Kent Ridge Digital Lab	Metters Industries	Nigerian Communication Commission
Greek University Network	International Development Research Center	KFKI Res. Institute for Particle and Nuclear Physics	Michigan State University	NIKT Online Communication
GRIC Communications	International Electrotechnical Commission	KIGAU Institute of Science and Technology	Microsoft	Nippon Telegraph & Telephone Corporation
Groth & Groth Ltd	International Federation Red Cross & Red Crescent Societies	King Abdulaziz City for Science and Technology	Middlesex University	NIXU
Grupo ABS	International Labour Organisation	KODA	Mikomtek	NLIP / ISPA-NL
GTE Internetworking	International Network Engineering	Kokusai Densin Denwa Co.	Mikrolog Components Lts	Nokia Telecommunications
Harvard University	International Network Engineering	Kon-kuk University	MindPass	Norma Comunicaciones
Headquarters Network Information Center	International Telecommunications Union	Konrad-Zuse-Zentrum Fur Informationstechnik	MITRETEK SYSTEMS	Nortel Networks
Hebrew Union College	International Trade	Korea Management Association Consultants Group	Mitsubishi Electric Corporation	Nottingham Trent University
Helsenett	Internet Association of Japan	Korea Telecom	Morgan Stanley International	Novell
Helsinki City	Internet Business Services Consulting Ltd	Kort & Matrikelstyrelsen	Morino Institute	Novo Nordisk IT
Helsinki Telephone Corporation	Internet Certification Institute International	KPMG	Mosaic Communications, Inc.	NRCN
Helsinki University of Technology	Internet Ghana	KPN Telecom	Motorola	NTI
Hermes Europe Railtel	Internet Initiative Japan	Kraft Medical Network	Mt. St. Mary's Senior Secondary School Namagunga	NU Domain Ltd
Hewlett-Packard	Internet Planet & Chiriqui.com	Kristianstad University	MTU-INFORM	Nullarbor Electronic Publishing
Hinduja Group	Internet Production Network Engineering	Kuantech, Inc.	Multirede Informatica Ltda.	NYSERNet, Inc.
Hitachi	Internet Research Institute, Inc.	Kuban State University	NIDA	OAU
HKNet Co Ltd	Internet Society Nederland	KUFPEC	Nagaoka University of Technology	OPT
HLM Triangle	Internet Software Consortium	Kurashiki University of Science & The Arts	Nanyang Technological University	OAS
Hong Kong University of Science & Technology	Internet Telecommunications Project	Kyoto University	Nara Institute of Science & Technology	Odense University
Hoover Institution	Internet Thailand	Kyushu Institute of Technology	NASA	OFTEL
Hughes Electronics	Internet Users Society	Lanka Education & Research Network	NASK	One Hundred Services, Inc.
Hungarnet Association	Internews	Large Scale Networking	National Bank of Slovakia	Open Book Systems
Hunguard	Internexo	LATU	National Center for High-Performance Computing	Open Estonia Foundation
IATA Learning Centre	InterPacket Group	Laura Breeden & Associates	National Center for Supercomputing Applications	Open Society Institute
IAT-CNR	Inter-Survey Consultants	LEAD International, Inc.	National Central University	OPT-BENIN
IBM Corporation	InWay	LEADNET	National Cheng Kung University	Oracle
IBM Japan, Ltd.	IPHighway	Level 3	National Chiao Tung University	Orchestream
IBM Zurich	Ipsilon Networks	LGS Group	National Coordination Office	Organization of African Unity
ICTP	IQSOFT	Library of Congress	National Information Center	Organization of American States
IDATE	IQUIP Informatica	Lightning Instrumentation	National Institute for Nuclear Physics	Orion Software
International Development Research Centre	iREADY Corporation	Lockheed Martin	National Intelligence Council	Osaka University
IDSC/RITSEC	IRSIT	Lombard Odier & Cie	National Library of Sweden	OSIPTTEL
IEEE Computer Society	Isaq	London Internet Exchange	National San Yat-San University	OSI-Uzbekistan
IETF	ISOC - Scotland	Los Angeles Times	National Science Foundation	Ossom Akpata
Impress Corporation	ISOC-AU	Lotus	National Semiconductor Corporation	Pacific Internet
Incon Research	ISOC-Bulgaria	Loxley Information Services Co.	National Taiwan University	Pacific Life
Index Securities	ISOC-Mali	Lucent Technologies, Inc.	National Telephone Cooperative Association	Pacific Telecommunications Council
Indiana University	ISOC - New Zealand	LUDECO	National Tsing-Hua University	Partner Communication
Indra Sistemas	Israel Inter-University	Lund University	National University of Rosario	PCC - College de France
Industry Canada	ITESM, Campus Monterrey	Lynch Enterprises	National University of Singapore	Penn State University
Internet2	ITMIN Internet Services	M&I/ Partners	NATIONAL UNIVERSITY OF SINGAPORE	Penta Scope
INFID Jakarta	Itree	Maastricht McLuhan Institute	NEC Corporation	Peroera
INFN-CNAF	IUED	Macau Polytechnic Institute	Neoideo	PER-SE Technologies
Infocom Technologies	JAIST	Marconi Communications Ltd.	Nest Communication	Petrel Communications
INFOERA S.A.	Jam Systems	Marketworks Corporation	Net Curricula	Petroleum Industry of Serbia
Information Technologies	Japan Network Information Center	Massimo Bartoli Informatica	Netcentric	Petrozavodsk State University
INFOTEC	Java Conference	Mataw Hungarian Telecommunications Company	Netconsult	Philippine Long Distance Telephone Company
INRIA	Ji Tong Communications	Matrix Information & Directory Services	Netglobe	PICA
Inside Multimedia	Jikei University School of Medicine	Matsushita Graphic Communication Systems, Inc.	NetHead	Pira International
Institute for Theoretical Physics/UCSB	JMA Management Center	MAXWARE	NetSat Express	Pittsburgh Supercomputing Center
Institute Jules Destree	JMA Systems Corporation	McGill University	Netscape Communications Corporation	PKL Company
Institute of Theoretical Physics	John Wiley & Sons, Inc.	MCI Worldcom	Network Designers	Planaxis Technologies
Integrated Technology Services	Jones, Day, Reavis & Pogue	Media EXchange Co.		Politecnico di Torino
INTELCAM				Population Council
INTELSAT				PriceWaterhouseCoopers
Interactive Investor International				Princeton University
Interactive Marketing Group				Probanka
				Projet Gouvenemental RD-Internet

Portuguese Catholic University	SkyInternet, Inc.	TELEFONICA TRANSMISION DE DATOS	Universidad del Zulia	University of Washington
Projecto Ilaco	Slovak Telecom	Teleglobe	Universidad Nacional de La Plata	University of Waterloo
PT Indosat	SmithKline Beecham	Telesat	Universidad Nacional de Quilmes	University of Wisconsin-Madison
PWC Technology Centre	Smithsonian Tropical Research Institute	Telekom-Control GMBH	Universidade de Brasilia	University of Zurich
Qatar Central Bank	Soft Power	Telenor AS, R&D	Universidade Federal de Pernambuco	University St Cyril and Methodius
Quantum	Soft Solutions	Telenor Czech Republic	Universidade Federal Fluminense	University of Turin
Queens University	SoftCom Technology Consulting, Inc.	Telesat Canada	Universitat Autonoma de Barcelona	U.S. Congress
Rabobank Nederland	Software Development	Telia Finland Ltd.	Universitat des Saarlandes/GICC/FITUG	U.S. Department of State
Radio Free Europe	Software Engineering Institute	Telia Telecom	Universitat Tovima I Virgili	USAID
RAND Corporation	Solid Information Technology	Telintar	University of Arizona	Uta-Net Ltd
Raytheon System Company	Somi Systems	Telstra	University of Melbourne	Utrecht University
RCAST	Sonera Group	Temasek Polytechnic	University of Oklahoma	UUNet
RCS Periodici	Songbird	Temenos Systems	University of Texas	UZSCINET
Rede Nacional de Pesquisa	Sonnenschein Nath & Rosenthal	TERENA	University of the Basque Country	VCV, Inc.
Reitaku University	Sornet GMBH	Terra Nova	Universite Catholique de Louvain	Viagenie, Inc.
Republique et Canton de Geneve	Soros Foundation	The Chinese University of Hong Kong	Universite de Lausanne	Victina Systems International
Research Institute for Informatics	SOTELMA	The Confederation of Danish Industries	Universit� du Qu�bec � Montr�al	Victoria University
Research Libraries Group	Southbound	The Danish IT Industry Association	Universiteit va Amsterdam/ Informatiseringscentrum	VIDEOTRON Communication Inc.
RESTENA	Southwest Texas State University	The Darwin Group	University Corporation for Advanced Internet Development	Videsh Sanchar Nigam Ltd.
RETINA	Soval Teleport	The Freedom Forum	University Hospitals of Geneva	Ville de Geneve
REUNA	Spanish Internet Users Association	The Hong Kong Polytechnic University	University Networking Technology Center	Virginia's Center for Innovative Technology
RIPE	Sprint Paranet	The New Planet	University of Aarhus, Denmark	Virginia's Center for Innovative Technology
RIPN (ROSNIIROS)	Stanford Linear Accelerator Center	The Open University	University of Alaska, Fairbanks	Vision
RISQ	Stanford Linear Accelerator Center	The Research Libraries Group, Inc.	University of Amsterdam	Vytautas Magnus University
RITI	Stanford University	Telecommunications Consultancy Ltd.	University of Bern	Wakayama University
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