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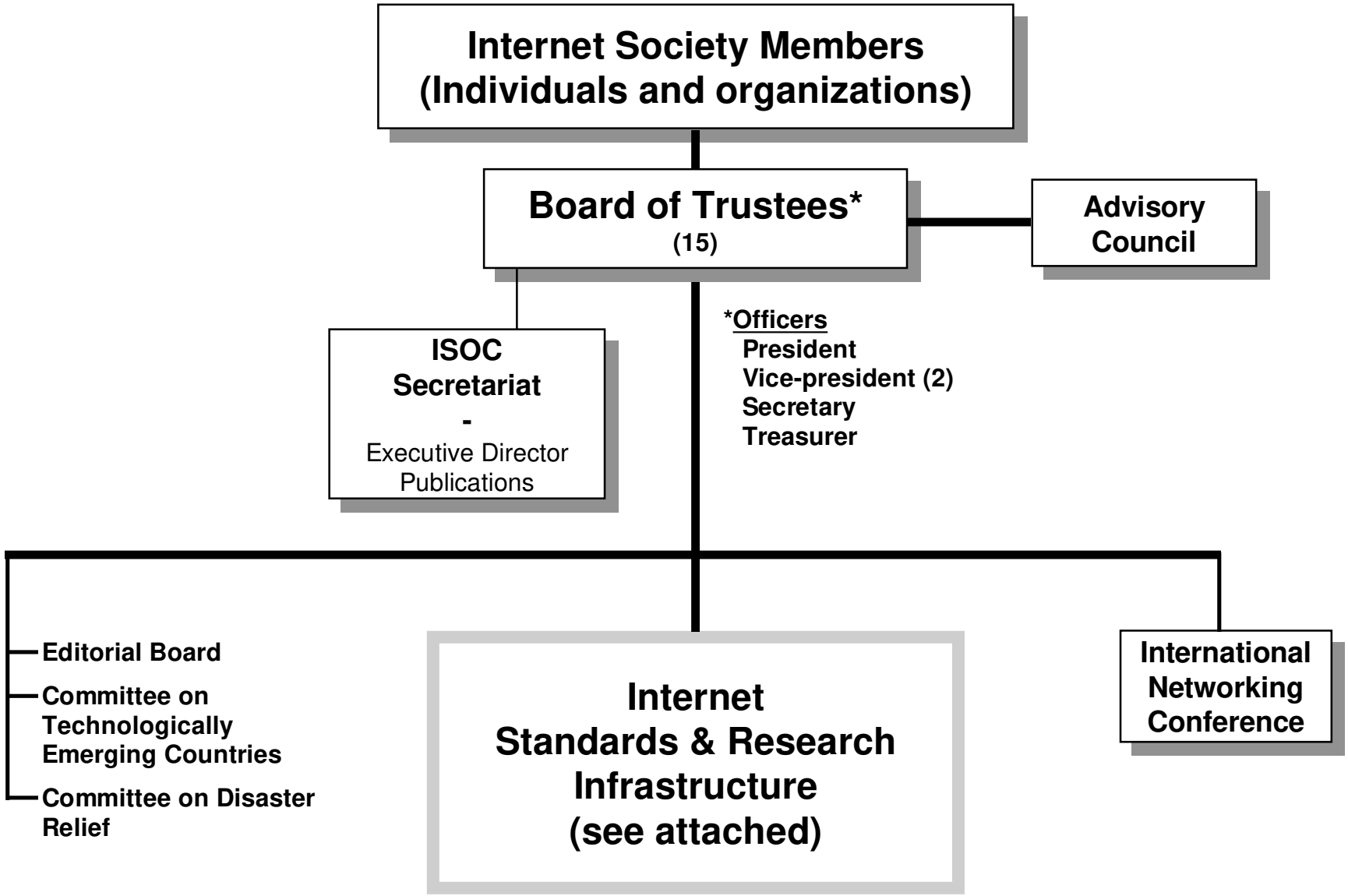
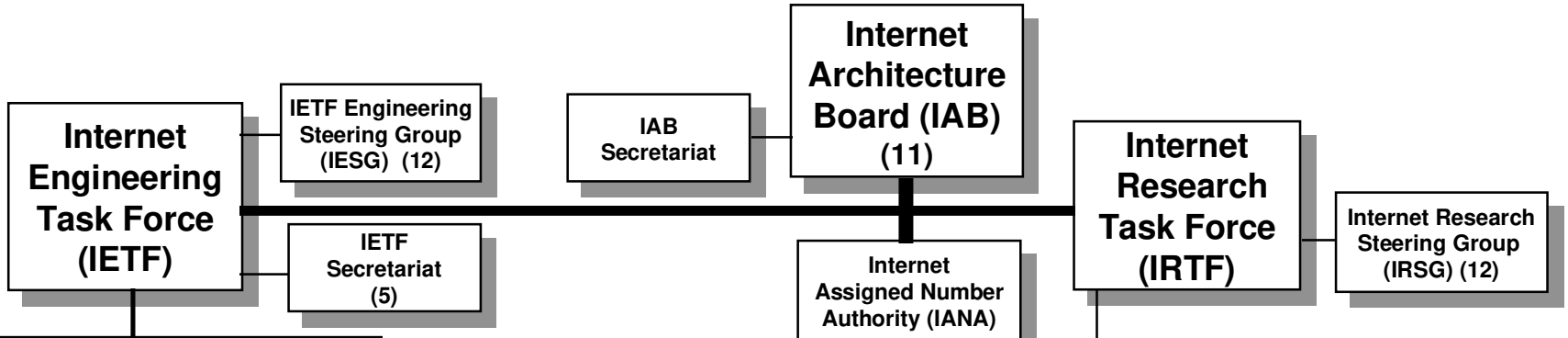


Internet Standards and Research Infrastructure

18 Oct 1992
Internet Society



Applications Area (APP)
- Distributed Scheduling Protocol (chronos)
- Internet Mail Extensions (smtpext)
- Internet Message Extensions (822ext)
- Network Database (netdata)
- Network Fax (netfax)
- Network News Transport Protocol (nntp)
- Network Printing Protocol (npp)
- TELNET (telnet) User Services (uswg)

Internet Area (INT)
- IP over Asynchronous Transfer Mode (atm)
- Connection IP (cip)
- Dynamic Host Configuration (dhc)
- IP over Appletalk (appleip)
- IP over FDDI (fddi)
- Multi-Media Bridging (mmb)
- Point-to-Point Protocol Extensions (pppext)
- Router Requirements (rreq)
- PIP Internet Protocol (PIP)
- IP Address Encapsulation (ipae)
- TCP/UDP over CLNP-addressed networks (TUBA)

Network Management Area (MGT)
- Chassis MIB (chassismib)
- DS1//DS3 MIB (trunkmib)
- Host Resources Mib (hostmib)
- Token Ring Remote Monitoring (rmonmib)
- Bridge MIB (bridge)
- Character MIB (charmib)
- Ethernet MIB (ethermib)
- IEEE 802.3 Hub MIB (hubmib)
- Internet Accounting (acct)
- X.25 Management Information Base (x25mib)
- SNMP Version 2 (snmpv2)

OSI Integration Area (OSI)
- MHS-DS (mhsds)
- MIME-MHS Interworking (mimemhs)
- SNMP over a Multi-protocol Internet (mpsnmp)
- Network OSI Operations (noop)
- OSI Directory Services (osids)
- Office Document Architecture (oda)
- X.400 Operations (x400ops)

Operational Requirements area (OPS)
- BGP Deployment and Application (bgpdepl)
- Benchmarking Methodology (bmwg)
- Network Joint Management (njm)
- Operational Statistics (opstat)
- User Connectivity (ucp)

Routing Area (RTG)
- Mobile IP (mobileip)
- OSI IDRP over IP (ipidrp)
- RIP Version II (ripv2)
- Border Gateway Protocol (bgp)
- IP over Large Public Data Networks (iplpdn)
- ISIS for IP Internets (isis)
- Inter-Domain Policy Routing (idpr)
- Multicast Extensions to OSPF (mospf)
- Open Shortest Path First IGP (ospf)

Security Area (SEC)
- TCP Client Identity Protocol (ident)
- Commercial Internet Protocol Security Option (cipso)
- Common Authentication Technology (cat)
- Privacy-Enhanced Electronic Mail (pem)
- SNMP Security (snmpsec)

Transport and Services Area (TSV)
- Audio/Video Transport (avt)
- Distributed File Systems (dfs)
- Domain Name System (dns)
- Service Location Protocol (svrloc)
- TCP Large Windows (tcplw)
- Trusted Network File Systems (tnfs)

User Services Area (USV)
- Internet Anonymous FTP Archives (iafa)
- Internet School Networking (isn)
- User Documents Revisions (userdoc2)
- Directory Information Services Infrastructure (disi)
- Internet User Glossary (userglos)
- NOC-Tool Catalogue Revisions (noctool2)
- Network Information Services Infrastructure (nisi)
- User Services (uswg)
- Networked Information Retrieval (nir)
- Universal Resource Identifiers (URI)
- Integration of Internet Information Resources (iiir)
- Whois and Network Information Lookup Service (wnils)

Network Information Centers (NICs)

Domain Name Administrators

End-to-End Research Group

Autonomous Networks Research Group

Privacy and Security Research Group

Electronic Libraries Research Group

Internet Architecture Workshops

Electronic Communities Research Group

Resource Discovery Research Group

RFCs and Internet Standards are available at sites throughout the world by anonymous FTP from <nnsc.nsf.net>, <ftp.nisc.sri.com>, <nisc.jvnc.net>, <venera.isi.edu>, <wuarchive.wustl.edu>, <src.doc.ic.ac.uk>, <ftp.concert.net>, <nic.ddn.mil>.

Internet-Drafts directories are located at <nnsc.nsf.net> (128.89.1.178), <ftp.nisc.sri.com> (192.33.33.22), <munnari.oz.au> (128.250.1.21)>, <nic.nordu.net> (192.36.148.17).