

# Report on the IANA

Presented at: IETF Pittsburgh

August 2, 2000

# What We Do

- Protocol parameter assignments
  - Under March 1, 2000 IETF/IAB/ICANN MOU
- IP Address Allocations
- DNS Coordination

# Who We Are

- Michelle Schipper
- Bill Huang
- Joyce Reynolds
- Louis Touton
- Misc. others at times

# Our Workload - Protocols

(Yr 2000)	Feb	Mar	Apr	May	June	July
User Ports	105	26	53	34	34	35
Sys Ports	3	0	4	4	0	3
Prot #s	1	1	1	1	0	0
MIME	17	4	3	8	3	3
MIBs	0	8	2	0	0	0
Pr Ent #s	167	210	173	206	187	233
Other	1	2	0	8	8	2

# Our Workload – Addresses

(Yr 2000)	Feb	Mar	Apr	May	June	July
Multicast	17	6	1	4	2	6
Cable	3 blk	3 blk	0	6 blk	1 blk	2 blk
AS #s	1 blk	1 blk	0	0	1 blk	0
RIR Alloc	0	0	0	0	1 /8	2 /8

e-mail: ~ 100 received/day (20 relating to protocol apps)

Also: registry setups, RFC last call (IANA considerations)

# Our Processing Times

(in working days)

	Current Times (approx)	Goals
Ports (user & sys)	10-15 days	10 days
Protocol #s	10-15 days	10 days
MIME	3 days+expert	2 days+expert
MIBs	5 days	2 days
Pr Ent #s	1-2 days	2 days
Multicast	10-15 days	10 days

e-mail ([iana@iana.org](mailto:iana@iana.org)) - 60 % same/next day

# Work Flow Improvement Program

- Separate special function e-mail accounts
- Mail handling automation
- FAQs
- Augment application scripts
- Tracking system
- Clarification of expert roles