Internet Assigned Numbers Authority

The Internet Assigned Numbers Authority (IANA) is responsible for the global coordination of the DNS Root, IP addressing, and other Internet protocol resources. Learn more about what we do.

Domain Names
IANA manages the DNS Root Zone (assignments of ccTLDs and gTLDs), as well as the .int registry, and the .arpa zone.
- Root Zone Management
- Database of Top Level Domains
- .int Registry
- .arpa Registry
- IDN Practices Repository
- Interim Trust Anchor Repository

Number Resources
IANA coordinates the global IP and AS number space, and allocates these to Regional Internet Registries.
- IP Addresses & AS Numbers
- Think we're attacking you?

Protocol Assignments
IANA is the central repository for protocol name and number registries, used in many Internet protocols.
- Protocol Registries
- Apply for an assignment

Congratulations
You are accessing this site via IPv6 transport from 2607:f0d8:201:998:21e:52ff:fe75:6e21

Search the site: 
Domain structure

- IANA runs the DNS root