



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](#)

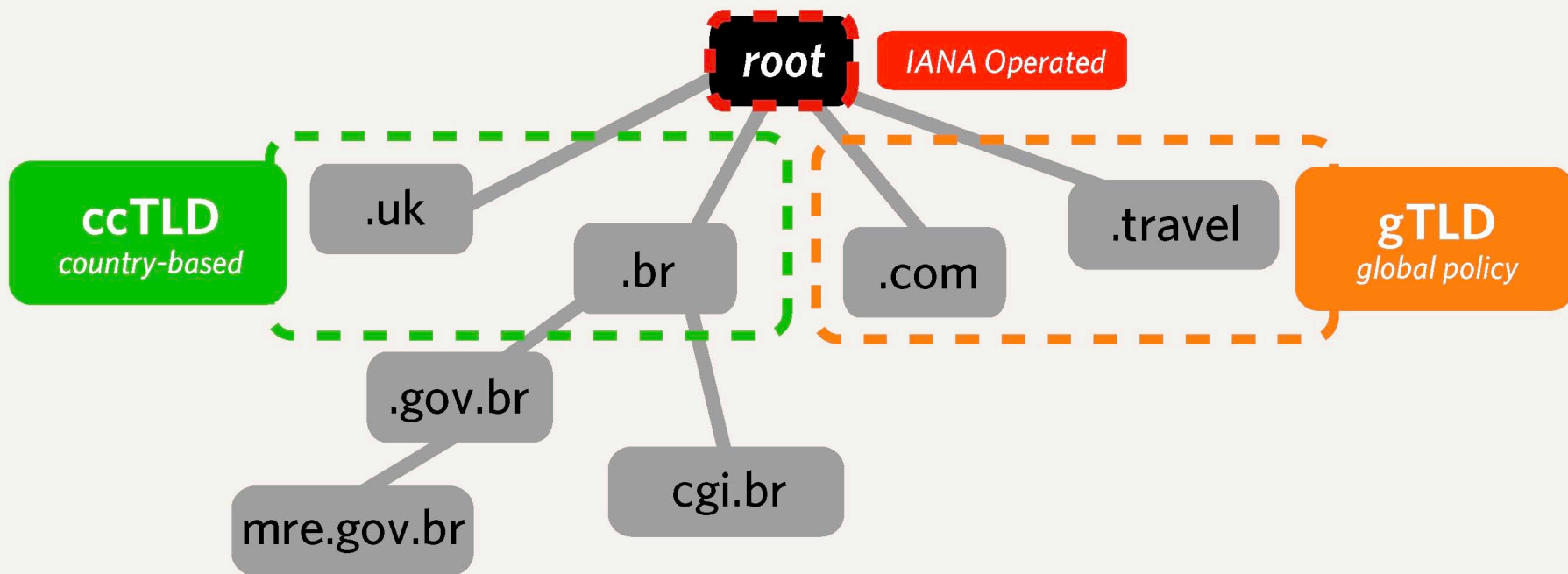
IANA is the central repository for protocol name and number registries, used in many Internet protocols.

- [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