IP-Netze

Auf https://wiki.freifunk.net/IP-Netze ist für uns die ULA `fda9:026e:5805::/48` eingetragen.

10.139.0.0/17

> prefix4 = '10.139.0.0/17'

fda9:26e:5805:bab0::/64

> prefix6 = 'fda9:26e:5805:bab0::/64', – client-Netz

fda9:26e:5805:bab1::/64

> node_prefix6 = 'fda9:26e:5805:bab1::/64', – infrastructure net for inter-node-communication und route-exchange

- fda9:26e:5805:bab1:53::0/64 ffmd DNS master
- fda9:26e:5805:bab1:53::1/64 DNS-anycast für Clients und Gateways

- fda9:26e:5805:bab1:aaaa::1/64 gw01.babel.md.freifunk.net
- fda9:26e:5805:bab1:aaaa::2/64 gw02.babel.md.freifunk.net
- fda9:26e:5805:bab1:aaaa::6/64 web.md.freifunk.net → fda9:26e:5805:bab1:aaaa::6:1/64
- fda9:26e:5805:bab1:aeb:d0c::/64 web.md.freifunk.net Docker network
    - fda9:26e:5805:bab1:aeb:d0c::53/64 web.md.freifunk.net: Docker ffmd-bind9

fda9:26e:5805:bab2::/64

> `node_client_prefix6 = 'fda9:26e:5805:bab2::/64', – infrastructure net (ULA) for node-client-ip addresses`

fdff:ffff:ffff::/48

> `clat_range = 'fdff:ffff:ffff::/48', – infrastructure net (ULA) from which a /96 clat prefix will be generated. This can be the same for each community and is pre-registered at https://wiki.freifunk.net/IP-Netze#IPv6 as part of fdff:ffff:ff00::/40`

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https://wiki.netz39.de/ - **Netz39**

Permanent link:
https://wiki.netz39.de/freifunk:ip-netze

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