

ipv6 - Issues

#	Tracker	Status	Priority	Subject	Assignee	Updated
6405	Task	Rejected	Normal	Create a new IPv6 game (working title: IPv6 treasure hunt)	Nico Schottelius	01/02/2024 02:18 PM
7015	Task	Rejected	Normal	Create a decentralised, global display based on IPv6	Nico Schottelius	01/02/2024 02:18 PM
7405	Task	Rejected	Normal	Explore IPv6 compatible IoT devices	Nico Schottelius	01/02/2024 02:18 PM
7523	Task	Rejected	Normal	TCP/UDP Services supported by IP4-to-IP6 incoming proxy and NAT64 outgoing gateway	Moris Jones	01/02/2024 02:18 PM
7566	Task	Rejected	Normal	Outgoing SMTP smarthost	Nico Schottelius	01/02/2024 02:18 PM
7567	Task	Closed	Normal	Add support for all TLS encapsulated protocols to IPv4-to-IPv6 incoming proxy	Nico Schottelius	01/06/2020 02:33 PM
7568	Task	Rejected	Normal	Incoming SMTP IPv4 proxy	Nico Schottelius	01/02/2024 02:18 PM
7569	Task	Rejected	Normal	IPv6 only DNS	Nico Schottelius	01/02/2024 02:18 PM
7570	Task	Rejected	Normal	Add more questions and answers to official FAQ	Sanghee Kim	01/02/2024 01:56 PM
7573	Task	Rejected	Normal	Spamlike message filtering	Nico Schottelius	01/02/2024 01:56 PM
7574	Task	Rejected	Normal	Create and setup VM for prototype Smarthost	Nico Schottelius	01/02/2024 01:56 PM
7704	Task	Rejected	Normal	Regular vendor pings (1x/month) for IPv6 compatibility	Nico Schottelius	01/02/2024 02:18 PM
8094	Task	Rejected	Normal	Test ubiquiti UAP-AC-Lite, UAP-AC-LR and UAP-AC-Pro-Gen2 in IPv6 only networks	Nico Schottelius	01/02/2024 02:44 PM
8235	Task	Rejected	Normal	Fix software to bind on IPv6 by default	Nico Schottelius	01/02/2024 02:11 PM
8236	Task	Rejected	Normal	Modify python3 -m http.server to bind to IPv6 by default	Mondi Ravi	01/02/2024 01:47 PM
8237	Task	Rejected	Normal	Modify flask to bind on IPv6 by default	Nico Schottelius	01/02/2024 01:47 PM
8238	Task	Rejected	Normal	Modify nodejs to bind on IPv6 by default	Nico Schottelius	01/02/2024 01:47 PM
10238	Task	Waiting	Normal	ipv6-only DNS setup is misleading and misconfigured	Nico Schottelius	01/31/2022 01:36 PM
10239	Task	New	Normal	Recursive DNS, visible on IPv4, acting as a proxy to enable visibility of data from IPv6 only DNS servers		01/31/2022 01:49 PM