

DNSOP Update

OPSAREA

IETF 93 Prague, CZ

DNSOP documents: Protocol

- **DNS Transport over TCP - Implementation Requirements**
draft-ietf-dnsop-5966bis-02
- **The edns-tcp-keepalive EDNS0 Option**
draft-ietf-dnsop-edns-tcp-keepalive-02
- **Domain Name System (DNS) Cookies**
draft-ietf-dnsop-cookies-04
- **Chain Query requests in DNS**
draft-ietf-dnsop-edns-chain-query-02
- **Client Subnet in DNS Queries**
draft-ietf-dnsop-edns-client-subnet-02
- **DNS query name minimisation to improve privacy**
draft-ietf-dnsop-qname-minimisation-04

DNSOP documents: Operations

- **DNS Terminology**
draft-ietf-dnsop-dns-terminology-03
- **DNSSEC Key Rollover Timing Considerations**
draft-ietf-dnsop-dnssec-key-timing-06
- **DNSSEC Roadblock Avoidance**
draft-ietf-dnsop-dnssec-roadblock-avoidance-02
- **Definition and Use of DNSSEC Negative Trust Anchors**
draft-ietf-dnsop-negative-trust-anchors-11
- **Decreasing Access Time to Root Servers by Running One on Loopback**
draft-ietf-dnsop-root-loopback-02

DNSOP Topic Area: Special Use Names

- **The ALT Special Use Top Level Domain**
draft-ietf-dnsop-alt-tld-01
- **The .onion Special-Use Domain Name**
draft-ietf-dnsop-onion-tld-00
- RFC 6761bis Design Team: initial discussion in IETF 93; decision and possible charter to follow