

UDP-based Transport for Configured Subscriptions

draft-ietf-netconf-udp-notif-05

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Agenda

- Diffs
- Discussion point on DTLS

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Diff 1/2

Encoding Types → Media Types

- 1: application/yang-data+json [RFC8040]
- 2: application/yang-data+xml [RFC8040]
- 3: application/yang-data+cbor [I-D.ietf-core-yang-cbor]

Yang model

- + feature-encode-cbor
- Aligned with references to media types

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Feedback received

DTLS

- Feedback from chairs: should make it good for SEC review
- Requires yang model (draft-ietf-netconf-tls-client-server-27 ?)

Thanks !