

Packetization Layer Path MTU Discovery for Datagram Transports

draft-ietf-tsvwg-datagram-plpmtud-01

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- Standard Algorithm for Datagram PMTUD
- For SCTP, SCTP/DTLS, UDP Applications, Tunnels



For paths layers that can:

- Provide local link maximum segment size
 - Send (encrypted) probe packets
 - Process Authenticated PTB messages
 - Reception feedback
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- This does not expose information to the path



- Does anyone have path MTU data?
- Does anyone in QUIC WG want to work on DPLPMTUD with us?
- Presentation in TSVWG on Thursday PM

