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Title: RObust Header Compression (ROHC):
 Requirements and Assumptions for 0-byte IP/UDP/RTP
 Compression
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This document contains requirements for the 0-byte IP/UDP/RTP (Internet Protocol/User Datagram Protocol/Real-Time Transport Protocol) header compression scheme to be developed by the Robust Header Compression (ROHC) Working Group. It also includes the basic assumptions for the typical link layers over which 0-byte compression may be implemented, and assumptions about its usage in general.

This document is a product of the Robust Header Compression Working Group of the IETF.

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