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### ***Rocky Enterprise Linux 9.2 Manual Pages on command 'dnstap-read.1'***

#### ***\$ man dnstap-read.1***

DNSTAP-READ(1) BIND 9 DNSTAP-READ(1)

#### NAME

dnstap-read - print dnstap data in human-readable form

#### SYNOPSIS

dnstap-read [-m] [-p] [-x] [-y] {file}

#### DESCRIPTION

dnstap-read reads dnstap data from a specified file and prints it in a human-readable format. By default, dnstap data is printed in a short summary format, but if the -y option is specified, a longer and more detailed YAML format is used.

#### OPTIONS

- m This option indicates trace memory allocations, and is used for debugging memory leaks.
- p This option prints the text form of the DNS message that was encapsulated in the dnstap frame, after printing the dnstap data.
- x This option prints a hex dump of the wire form of the DNS message that was encapsulated in the dnstap frame, after printing the dnstap data.

-y This option prints dnstap data in a detailed YAML format.

#### SEE ALSO

named(8), rndc(8), BIND 9 Administrator Reference Manual.

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