



**Full credit is given to the above companies including the Operating System (OS) that this PDF file was generated!**

***Rocky Enterprise Linux 9.2 Manual Pages on command 'dmmp\_context\_log\_priority\_get.3'***

***\$ man dmmp\_context\_log\_priority\_get.3***

dmmp\_context\_log\_priority\_gDevice Mapper Multipath API - libdmmp dmmp\_context\_log\_priority\_get(3)

**NAME**

dmmp\_context\_log\_priority\_get - Get log priority.

**SYNOPSIS**

int dmmp\_context\_log\_priority\_get (struct dmmp\_context \*ctx);

**ARGUMENTS**

ctx      Pointer of 'struct dmmp\_context'. If this pointer is NULL, your program will be terminated by assert.

**DESCRIPTION**

Retrieve current log priority. Valid log priority values are:

\* DMMP\_LOG\_PRIORITY\_ERROR -- 3

\* DMMP\_LOG\_PRIORITY\_WARNING -- 4

\* DMMP\_LOG\_PRIORITY\_INFO -- 5

\* DMMP\_LOG\_PRIORITY\_DEBUG -- 7

RETURN

int, log priority.

March 2018

dmmp\_context\_log\_priority\_get dmmp\_context\_log\_priority\_get(3)