NAME

    0x0 - interface with **https://0x0.st**

SYNOPSIS

    0x0 file [-nv] *filename*
    0x0 shorten [-nv] *URL*
    0x0 url [-nv] *URL*

DESCRIPTION

    The **0x0** utility is an interface to the **https://0x0.st** file hosting and URL shortening service.

    The command modifiers are as follows.

    file *filename*

        Upload the local file *filename*. If *filename* is a directory, a tarball of the directory is uploaded. If *filename* is -, stdin is uploaded.

    shorten *URL*

        Shorten *URL*, i.e return a short URL that redirects to *URL* when opened. Supported protocols are http and https.

    url *URL*

        Upload the remote file at *URL*. Supported protocols are http and https.

    The options are as follows:

    -n   Do not execute the curl(1) or tar(1) commands.

    -v   Output the curl(1) and tar(1) commands that are executed, or would be if **-n** was not passed.

EXIT STATUS

    The **0x0** utility exits 0 on success, and >0 if an error occurs.

EXAMPLES

    Upload the source code of **0x0**:

        $ 0x0 file "$(which 0x0)"
        https://0x0.st/iU8B.bin

    Output the curl(1) command **0x0** uses in the previous example without executing it:

      $ 0x0 file -nv "$(which 0x0)"
      curl -Ss -w status_code=%{http_code} https://0x0.st "-Ffile=@"/usr/local/bin/0x0""

Upload a diff:

      $ diff old new | 0x0 file -
      https://0x0.st/iU8L.txt

Shorten a URL:

      $ 0x0 shorten https://why-openbsd.rocks
      https://0x0.st/PmsW

Upload a remote file:

      $ 0x0 url http://www.openbsd.org/art/puffy/ppuf800X725.gif
      https://0x0.st/iU8n.gif

SEE ALSO
    curl(1), tar(1)

    https://0x0.st, **https://github.com/olav35/0x0**

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