



**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 'open.1'***

***\$ man open.1***

XDG-OPEN(1)                      xdg-open Manual                      XDG-OPEN(1)

NAME

xdg-open - opens a file or URL in the user's preferred application

SYNOPSIS

xdg-open {file | URL}

xdg-open {--help | --manual | --version}

DESCRIPTION

xdg-open opens a file or URL in the user's preferred application. If a URL is provided the URL will be opened in the user's preferred web browser. If a file is provided the file will be opened in the preferred application for files of that type. xdg-open supports file, ftp, http and https URLs.

xdg-open is for use inside a desktop session only. It is not recommended to use xdg-open as root.

OPTIONS

--help

Show command synopsis.

--manual

Show this manual page.

--version

Show the xdg-utils version information.

EXIT CODES

An exit code of 0 indicates success while a non-zero exit code indicates failure. The

following failure codes can be returned:

1

Error in command line syntax.

2

One of the files passed on the command line did not exist.

3

A required tool could not be found.

4

The action failed.

## SEE ALSO

`xdg-mime(1)`, `xdg-settings(1)`, MIME applications associations specification[1]

## EXAMPLES

```
xdg-open 'http://www.freedesktop.org/'
```

Opens the freedesktop.org website in the user's default browser.

```
xdg-open /tmp/foobar.png
```

Opens the PNG image file `/tmp/foobar.png` in the user's default image viewing application.

## AUTHORS

Kevin Krammer

Author.

Jeremy White

Author.

## COPYRIGHT

Copyright ? 2006

## NOTES

1. MIME applications associations specification

<http://www.freedesktop.org/wiki/Specifications/mime-apps-spec/>

xdg-utils 1.0

08/22/2022

XDG-OPEN(1)