



ROCHACARDOSO
Projects

myZip

User's Manual

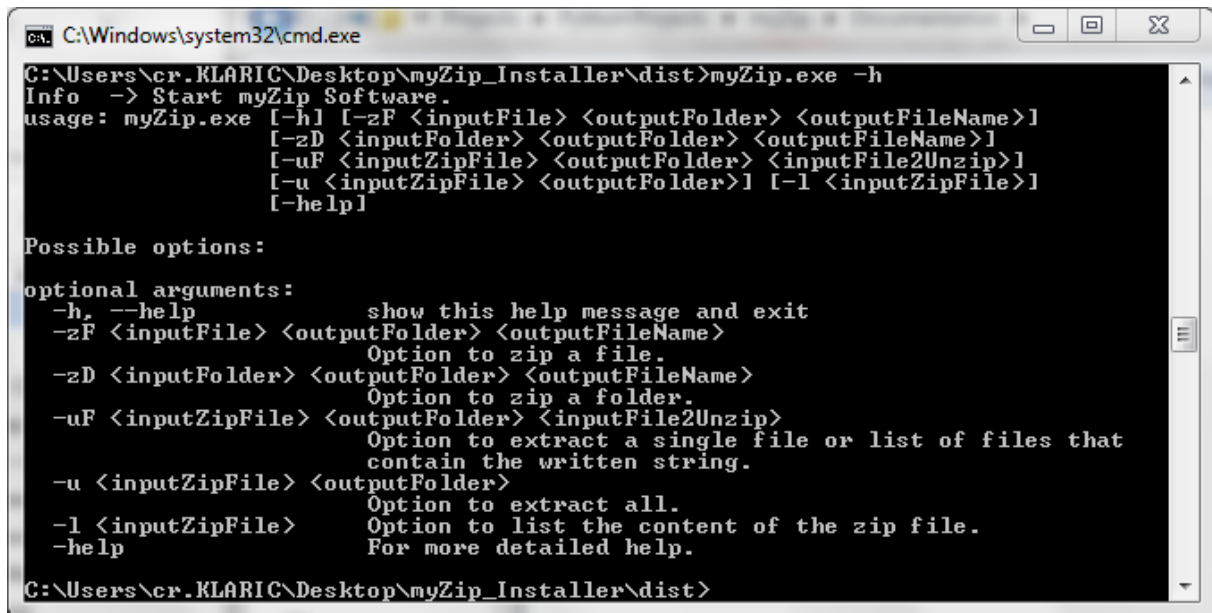
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1 Overview

The myZip is a command line tool written using Python 2.7 libraries to list zip file contents, zip a single file or folders and unzip a single file or complete zip file. The source code is available for download. It works for Windows and Linux. There is an install bat file for Windows where myZip is automatically added to the Windows path.



```
C:\Windows\system32\cmd.exe
C:\Users\cr.KLARIĆ\Desktop\myZip_Installer\dist>myZip.exe -h
Info -> Start myZip Software.
usage: myZip.exe [-h] [-zF <inputFile> <outputFolder> <outputFileName>]
                [-zD <inputFolder> <outputFolder> <outputFileName>]
                [-uF <inputZipFile> <outputFolder> <inputFile2Unzip>]
                [-u <inputZipFile> <outputFolder>] [-l <inputZipFile>]
                [-help]

Possible options:
optional arguments:
  -h, --help            show this help message and exit
  -zF <inputFile> <outputFolder> <outputFileName>
                        Option to zip a file.
  -zD <inputFolder> <outputFolder> <outputFileName>
                        Option to zip a folder.
  -uF <inputZipFile> <outputFolder> <inputFile2Unzip>
                        Option to extract a single file or list of files that
                        contain the written string.
  -u <inputZipFile> <outputFolder>
                        Option to extract all.
  -l <inputZipFile>      Option to list the content of the zip file.
  -help                For more detailed help.

C:\Users\cr.KLARIĆ\Desktop\myZip_Installer\dist>
```

Figure 1.1 – myZip tool.

2 More Information

For more information you can visit our website <http://www.rochacardoso.de> or contact us:

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