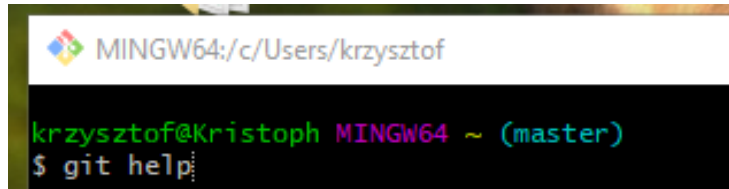


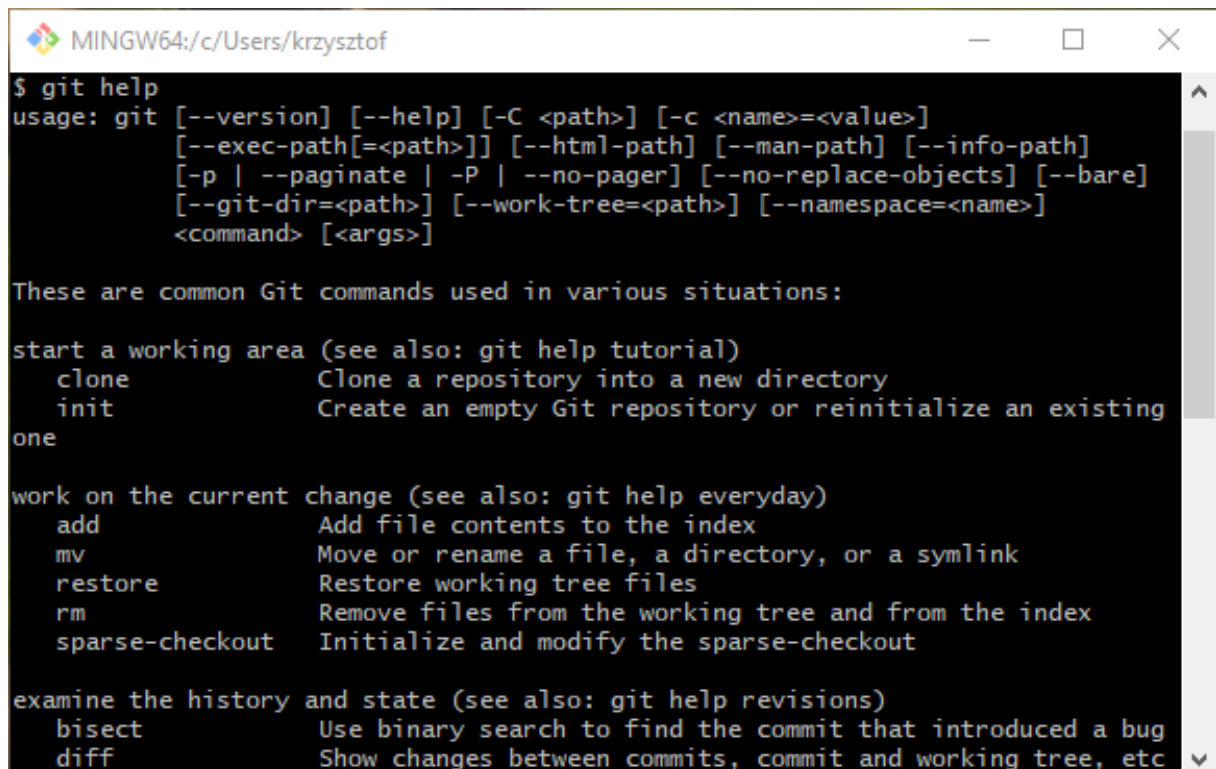
Uzyskiwanie pomocy w git

Podstawowe polecenie w git bash-u umożliwiające uzyskanie pomocy to:



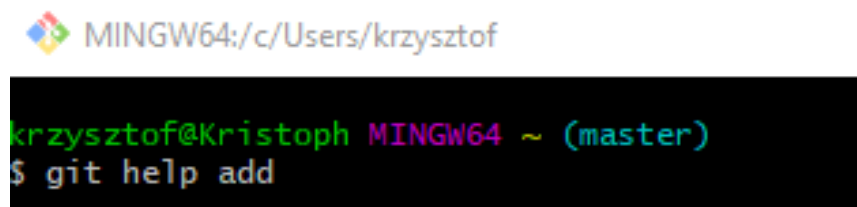
```
MINGW64:/c/Users/krzysztof  
krzysztof@Kristoph MINGW64 ~ (master)  
$ git help
```

Efekt polecenia:



```
MINGW64:/c/Users/krzysztof  
$ git help  
usage: git [--version] [--help] [-C <path>] [-c <name>=<value>]  
        [--exec-path[=<path>]] [--html-path] [--man-path] [--info-path]  
        [-p | --paginate | -P | --no-pager] [--no-replace-objects] [--bare]  
        [--git-dir=<path>] [--work-tree=<path>] [--namespace=<name>]  
        <command> [<args>]  
  
These are common Git commands used in various situations:  
  
start a working area (see also: git help tutorial)  
  clone             Clone a repository into a new directory  
  init              Create an empty Git repository or reinitialize an existing  
one  
  
work on the current change (see also: git help everyday)  
  add               Add file contents to the index  
  mv                Move or rename a file, a directory, or a symlink  
  restore           Restore working tree files  
  rm                Remove files from the working tree and from the index  
  sparse-checkout   Initialize and modify the sparse-checkout  
  
examine the history and state (see also: git help revisions)  
  bisect            Use binary search to find the commit that introduced a bug  
  diff              Show changes between commits, commit and working tree, etc
```

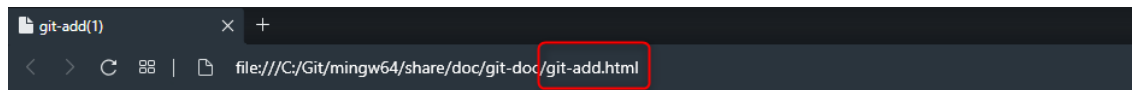
Wydanie polecenia help z słowem kluczowym, np. „add”;



```
MINGW64:/c/Users/krzysztof  
krzysztof@Kristoph MINGW64 ~ (master)  
$ git help add
```

spowoduje otworenie manuala w przeglądarce. Większość plików pomocy, czyli dokumentacja jest usunięta z terminala. Do plików zewnętrznych html.

Efekt polecenia:



git-add(1) Manual Page

NAME

git-add - Add file contents to the index

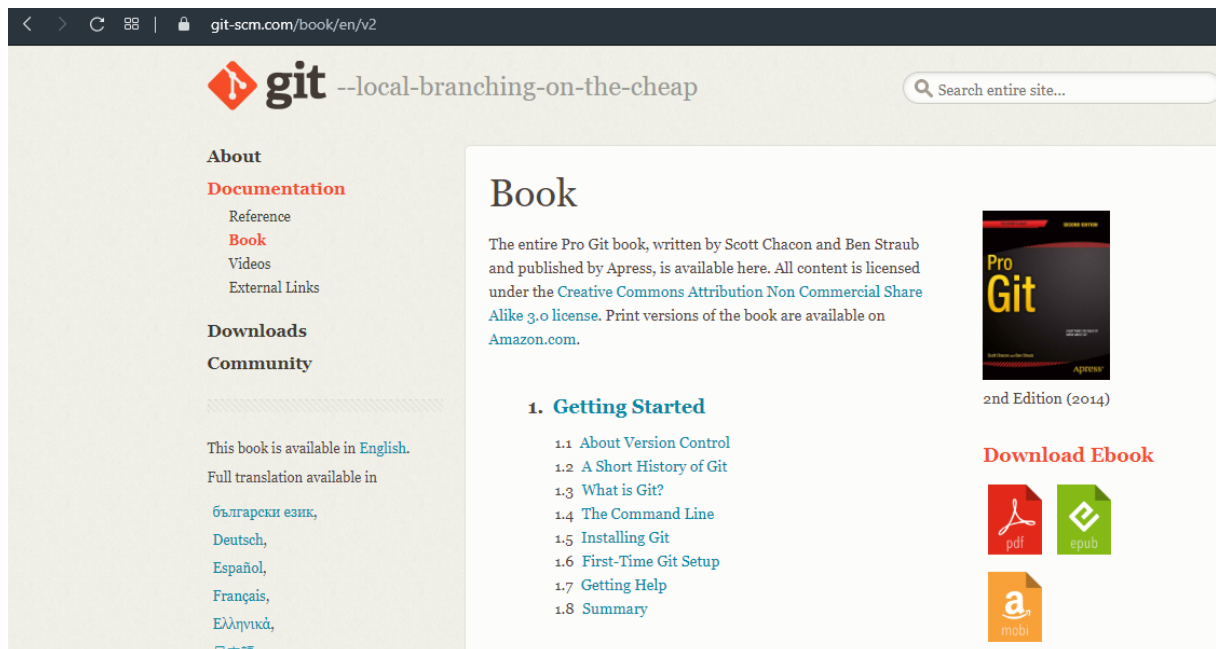
SYNOPSIS

```
git add [--verbose | -v] [--dry-run | -n] [--force | -f] [--interactive | -i] [--patch | -p]
        [--edit | -e] [--[no-]all | --[no-]ignore-removal | --update | -u]
        [--intent-to-add | -N] [--refresh] [--ignore-errors] [--ignore-missing] [--renormalize]
        [--chmod=(+|-)x] [--pathspec-from-file=<file>] [--pathspec-file-nul]
        [--] [<pathspec>...]
```

DESCRIPTION

Do uzyskania pomocy nie potrzebujemy Internetu, gdyż są to pliki lokalne.

Ponad to na stronie gita możemy uzyskać pełną dokumentację:



No i najlepsza pomoc: Skorzystaj z porad forum lub doświadczonych kolegów.