

681cb810-0

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	<i>TITLE :</i> 681cb810-0		
<i>ACTION</i>	<i>NAME</i>	<i>DATE</i>	<i>SIGNATURE</i>
WRITTEN BY		October 9, 2022	

REVISION HISTORY

<i>NUMBER</i>	<i>DATE</i>	<i>DESCRIPTION</i>	<i>NAME</i>

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Chapter 1

681cb810-0

1.1 "

MakeFTPScript v1.7

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v1.7

MakeFTPScript is a freeware product

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Introduction

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Thank you to...

About the author

1.2 Introduction

Introduction:

If you have rights to use account on UNIX based system and you're coming to ↔
internet by
phone line, it will be very good way for you to save some money. Autor of this ↔
script is

collecting some part of recent files which he will to download, and from time to time he is making script with many NCFTP commands. After it hi upload it to his account on UNIX system and turn it on by commands:

```
screen -R
chmod 700 script
script
```

press <ctrl-A-C> (it will open new screen) and when a screen is change hi is writing:

```
screen -d
logout
```

Now hi turn off modem, and wait some time, and later hi doing FTP to his account and download all files. There is a many way to start script under UNIX but problem is that when you logout, your script is hangin off. This method is working. If on your server's no SCREEN command then try:

```
batch < script
```

By the way, if you have low priority as a user of server, you must wait some time when it will be done (e.g. few days). When it will be download to your account, you will receive e-mail with report.

Also you can try AT command:

```
at hh:mm < script
```

(where hh:mm is time when script will be start) e.g:

```
at 1:00 < script
```

(at 1 o'clock script will start).

1.3 Aboiut MakeFTPScript

About MakeFTPScript:

This script is doing from RECENT file script for UNIX based system. For example, every line of your RECENT file it will change to chain of command: orginal line of RECENT file:

```
[...]
```

WatchWatcher.lha util/time 14K+Checks your clock's sanity V1.3 By F.Ultra

[...]

after use MakeFTPScript.rexx

[...]

```
ncftp ftp.wustl.edu:pub/aminet/util/time/WatchWatcher.lha          #14
```

```
ncftp ftp.wustl.edu:pub/aminet/util/time/WatchWatcher.readme      #0
```

[...]

Usage: rx makeFTPScript.rexx ADDRESS/K SOURCE/K DEST/K README/S

where: ADDRESS is address of ftp server where you like to download.

SOURCE is filename of your RECENT file.

DEST is filename of output file. (I'm using script name)

README is switch which allow to make additional line with ".readme"

Req: ARexx

Filenote (System file)

Batch files:

```
mkftp ADDRESS/K, SOURCE/K, DEST/K, README/S
```

e.g.:

```
mkftp ftp.wustl.edu ram:recent ram:script
```

1.4 About MakeAMFTPScript

About MakeAMFTPScript:

Usage: rx makeAMFTPScript.rexx SOURCE/K

where: SOURCE is filename of your RECENT file.

Use this script to make AMFTP batch file. Destination script is saved in T: ↔ directory.

```
mkamftp SOURCE/K
```

e.g.:

```
mkamftp ram:recent
```

1.5 About CheckFTPScript

About CheckFTPScript

Usage: rx checkFTPScript.rexx SOURCE/K DEST/K DIR/K

where: SOURCE is filename of script
 DEST is filename of new script
 DIR is directory with all files, which was download by SOURCE-script.

Req: ARexx
 List (System file)
 Delete (System file)
 Filenote (System file)

This script is needed for a situation when some files was missed by server. When you see that you don't have some files which was available in script file, you can use this checkFTPScript.rexx and it will make new script with all files what was lost.

New feature! The script count total size of requested files and write it to COMMENT field of script file.
 New script CheckFTPScript.rexx now available!
 Two Batch-files for DOS usage (if you'll use this scripts with DOPUS, use Batch-file, because ARexx will have problem with path like "Ram Disk:script").

Batch file:

ckftp SOURCE/K,DEST/K,DIR/K

e.g.:

ckftp ram:script ram:script_new dh2:download

1.6 History

History:

- 1.2 Fixed problem with slash in DIR option.
- 1.3 Fixed problem with "?" as a size of file.
- 1.32 The script count total size of requested files and write it to COMMENT field of script file.
 New script CheckFTPScript.rexx now available!
- 1.4 MakeFTPScript is now making INDEX file. When you're using CheckFTPScript, script is checking size of downloaded files and comparing it to data in INDEX file. It's very useful when some files is truncated or size of it is zero.
- 1.5 Fixed few problems with MakeFTPScript. No public release.
- 1.6 From now no additional files is generated (e.g. #?.ind)

All informations about file size is stored in main script after "#" sign (UNIX comment).

- 1.7 Fixed bug in CheckFTPScript.rexx with ".readme" files.
New script MakeAMFTPScript.rexx available.
Script file from now have #MKFTP1 header (needed for DOPUS.
Now you can doubleclick on script and Dopus can identify filetype and start CheckFTPScript.rexx).

1.7 Thanks

Special thanks to:

Ryszard Drąg for his patience and suggestions.

1.8 About

About the autor:

I wrote these scripts for my personal usage but one man told me that it maybe will be useful for other peoples. I thing to write it again in C but I have no time now. Maybe in future... Any way if anyone is using this program I'll be happy if I get an e-mail with opinion about it.

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