MWget4web 1.03a
For WL500g Premium

Wget4web is a web interface for wget, which can download under http and ftp protocol. For more information, please visit http://irodov.nm.ru/wget4web/ , the original website of wget4web.

License

Wget4web is distributed under the GNU General Public License.

Requirement

1. Asus WL500g Premium with Oleg firmware.
2. Perl.
3. wget, not from busybox.
4. Webserver.

Pre-installation

1. Install Perl.

   To install Perl, you must install *uclibc-opt*.

   mkdir /opt/tmp
   mkdir /opt/tmp/ipkg
   wget http://ipkg.nslu2-linux.org/feeds/optware/oleg/cross/stable/ipkg-opt_0.99.163-9_mipsel.ipk
   ipkg.sh install ipkg-opt_0.99.163-9_mipsel.ipk
   wget http://ipkg.nslu2-linux.org/feeds/optware/oleg/cross/stable/uclibc-opt_0.9.28-12_mipsel.ipk
   ipkg.sh install uclibc-opt_0.9.28-12_mipsel.ipk
   ipkg update

   Then

   ipkg install perl

2. Install wget.

   The original wget, busybox version, do not support Wget4web, so other versions installation is required.

   ipkg install wget

At this point, your machine will has two version of wget. The former one locates at /usr/bin , while another one locates at /opt/bin.

Installation

Extract Mwget.zip and copy directory Mwget in cgi-bin directory in your Web server.

Configuration

1. /data/users.cgi contain list of user

   For example
   If you have an account mee as admin with password mee_pass.

   mee|mee_pass|admin

   Your admin username and password must be same the router root account.

2. /data/info.cgi

   For directory paths, primary settings.

Getting Start

Open your web browser and type

http://<yourIP>:<yourPort>/cgi-bin/Mwget/Mwget.cgi

for an example

http://192.168.1.1:8080/cgi-bin/Mwget/Mwget.cgi