```
# Mirai Text File for Bitcoin Miner                                    ##
##                                                                      ##
# This file contains instructions and a sample device profile to install a bitcoinminer  ##
# on a device infected with the Mirai botnet malware. Mirai is a botnet that targets    ##
# Linux IoT systems. Infected systems can be remotely controlled.                       ##
# Bitcoin mining consumes processing power and resources on the infected device.        ##
# Mining pools are used to distribute the workload and increase the chances of          ##
# finding a block and receiving a bitcoin reward. Mining pools typically charge a fee    ##
# for their services, which reduces the overall profitability of mining. The profitability ##
# of mining also depends on the Bitcoin difficulty, which adjusts every 2016 blocks to   ##
# keep a fixed rate of one block every approximately 10 minutes. Because the hash rate   ##
# of the network is constantly increasing, the difficulty also tends to increase over   ##
# time. Mining can be more profitable during periods of low difficulty, but it is also  ##
# important to consider the cost of electricity and the hardware used for mining.       ##
# Overall, the profitability of mining depends on many factors and it is important to   ##
# carefully consider the costs and potential rewards before deciding to mine bitcoins.   ##
# Mirai is a botnet that targets Linux IoT systems. Infected systems can be remotely     ##
# controlled.                                                            ##
# The profitability of mining depends on many factors, including the difficulty of       ##
# the network, the cost of electricity, the hardware used for mining, and the price     ##
# of bitcoin.                                                            ##
# The profitability of mining can be affected by the difficulty of the network, which    ##
# adjusts every 2016 blocks to keep a fixed rate of one block every approximately 10     ##
# minutes. The hash rate of the network is constantly increasing, which can make it     ##
# more difficult to mine bitcoins.                                       ##
# The price of bitcoin can also affect the profitability of mining. If the price of      ##
# bitcoin is high, it may be more profitable to mine bitcoins, but if the price is low,  ##
# it may not be profitable to mine bitcoins.                             ##
# The profitability of mining can be affected by the cost of electricity. If the cost    ##
# of electricity is high, it may be more expensive to mine bitcoins, and the profitability ##
# may be lower.                                                          ##
# The profitability of mining can be affected by the hardware used for mining. More      ##
# powerful hardware can mine bitcoins more quickly, but it may also be more expensive    ##
# to purchase and operate.                                               ##
# The profitability of mining can be affected by the price of bitcoin. If the price of   ##
# bitcoin is high, it may be more profitable to mine bitcoins, but if the price is low,  ##
# it may not be profitable to mine bitcoins.                             ##
# Mirai is a botnet that targets Linux IoT systems. Infected systems can be remotely     ##
# controlled.                                                            ##
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# more difficult to mine bitcoins.                                       
```

```
label value ENDRFM1 HC0130018X;
label value ENDRFY1 HC0130019X;
label value FAMSIZ1 HC0130020X;
label value FNGRDF1 HC0130021X;
label value FTSTD1X HC0130022X;
label value HELD1X HC0130023X;
label value HIDEG1 HC0130024X;
label value HISPANX HC0130025X;
label value HISPCAT HC0130026X;
label value HOUR1 HC0130027X;
label value HRWAG1X HC0130028X;
label value HRWAY1 HC0130029X;
label value HSELIM1 HC0130030X;
label value IADLHP1 HC0130031X;
label value INSCOP1 HC0130032X;
label value INSRD1X HC0130033X;
label value KEYNESS HC0130034X;
label value LFTDIF1 HC0130035X;
label value MARRY1X HC0130036X;
label value MCARE1 HC0130037X;
label value MCARE1X HC0130038X;
label value MILDIF1 HC0130039X;
label value MNHLTH1 HC0130040X;
label value MNPROX1 HC0130041X;
label value MSA1 HC0130042X;
label value NUMEMP1 HC0130043X;
label value OFFER1X HC0130044X;
label value OTPUB1X HC0130045X;
label value PID HC0130046X;
label value PRIV1 HC0130047X;
label value PROXY1 HC0130048X;
label value PSTAT1 HC0130049X;
label value PSU1 HC0130050X;
label value RACETHNX HC0130051X;
label value RACEX HC0130052X;
label value RCHDIF1 HC0130053X;
label value RDRESP1 HC0130054X;
label value REGION1 HC0130055X;
label value RFREL1X HC0130056X;
label value RTHLTH1 HC0130057X;
label value RTPROX1 HC0130058X;
label value RUCLAS1 HC0130059X;
label value RUENDD1 HC0130060X;
label value RUENDM1 HC0130061X;
label value RUENDY1 HC0130062X;
label value RUSIZE1 HC0130063X;
label value SCHLIM1 HC0130064X;
label value SELFCM1 HC0130065X;
label value SEX HC0130066X;
label value SOCLIM1 HC0130067X;
label value SPOUIN1 HC0130068X;
label value STNDIF1 HC0130069X;
label value STPDIF1 HC0130070X;
label value UNABLE1 HC0130071X;
label value VARST1 HC0130072X;
label value WGTRU1 HC0130073X;
label value WGTSP1 HC0130074X;
label value WLKDIF1 HC0130075X;
label value WLKLIM1 HC0130076X;
label value WRKLIM1 HC0130077X;

*DISPLAY A DESCRIPTION OF STATA FILE;
describe;

*LIST FIRST 20 OBSERVATIONS IN THE FILE;
list in 1/20;

save HC013xf, replace;

#delimit cr

* data file is stored in HC013xf.dta
* log  file is stored in HC013xf.log

log close

/*****************************************************************************************
 NOTES:

 1. This program has been tested on Stata Version 10 (for Windows).

 2. This program will create a permanent Stata dataset.  All additional analyses
    can be run using this dataset.  In addition to the dataset, this program creates
    a log file named HC013xf.LOG and a data file named HC013xf.DTA.  If these files (HC013xf.DTA and HC013xf.LOG)
    already exist in the working directory, they will be replaced when this program is executed.

 3. If the program ends prematurely, the log file will remain open.  Before running this
    program again, the user should enter the following Stata command: log close

 4. The cd command assigns C:\MEPS\DATA as the working directory and location of the input
    ASCII and output .DTA and .LOG files and can be modified by the user as necessary.

 5. Stata commands end with a carriage return by default. The command
    #delimit ;
    temporarily changes the command ending delimiter from a carriage return to a semicolon.

 6. The infix command assumes that the input variables are numeric unless the variable name
    is prefaced by str.  For example, DUPERSID is the a string (or character) variable.

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