

APC apcupsd

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- Astra Linux



apcupsd , APC (APC Schneider Electric). (APC) Astra Linux nut.

apcupsd Astra Linux, . (. synaptic),



apt install apcupsd

/etc/apcupsd. , , USB. /etc/apcupsd/apcupsd.conf. . :

```
sudo systemctl restart apcupsd
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apcupsd , , /etc/apcupsd/apccontrol. /bin/sh, .



/etc/apcupsd/apccontrol , .

() -, .

, , 99, .

, , /bin/sh.

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- **changeme** — ;
- **commfailure** — ;
- **commok** — ;
- **killpower** — . , , .;
- **offbattery** — ;
- **onbattery** — .

apcupsd :

- apcaccess, ;
- apctest, . apcupsd, - :

```
sudo systemctl stop apcupsd
sudo apctest
sudo systemctl start apcupsd
```

apcupsd .



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1. CGI;
2. ;
3. Astra Linux SE apache2 "AstraMode off".

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, , apcupsd, (NISIP /etc/apcupsd/apcupsd.conf). (127.0.0.1). :

```
sudo systemctl restart apcupsd
```

, /etc/apcupsd/hosts.conf, :

```
# Network UPS Tools - hosts.conf
#
# This file does double duty - it lists the systems that multimon will
# monitor, and also specifies the systems that upsstats is allowed to
# watch. It keeps people from feeding random addresses to upsstats,
# among other things. upsimage also uses this file to know who it
# may speak to. upsfstats too.
#
# Usage: list systems running upsd that you want to monitor
#
# MONITOR <address> "<host description>"
#
# Please note, MONITOR must start in column 1 (no spaces permitted)
#
# Example:
# MONITOR 10.64.1.1 "Finance department"
# MONITOR 10.78.1.1 "Sierra High School data room #1"
#
MONITOR 127.0.0.1 "Local Host"
```

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```
sudo apt install apcupsd apcupsd-cgi apache2
sudo a2enmod cgi
sudo systemctl restart apache2
firefox localhost/cgi-bin/apcupsd/multimon.cgi
```

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