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BT Tracker BT BT BT CCAA BT Tracker

The diagram shows three BT Tracker devices, each consisting of a small circuit board with a red LED and a push button, connected via wires to a central BT module. The BT module is a small circuit board with a USB port and a push button. The connections are as follows: the first BT Tracker's red LED is connected to the BT module's push button, and its push button is connected to the BT module's ground; the second BT Tracker's red LED is connected to the BT module's push button, and its push button is connected to the BT module's ground; the third BT Tracker's red LED is connected to the BT module's push button, and its push button is connected to the BT module's ground.

```
/etc/ccaa/upbt. sh [REDACTED] BT Tracker [REDACTED]
```

```
[root@li1438-176 ~]# /etc/ccaa/upbt.sh
--2018-10-01 05:56:28-- https://api.xiaoz.org/trackerslist/
Resolving api.xiaoz.org (api.xiaoz.org)... 162.220.14.19
Connecting to api.xiaoz.org (api.xiaoz.org)|162.220.14.19|:443... connected.
HTTP request sent, awaiting response... 200 OK
Length: unspecified [text/html]

Saving to: '/tmp/trackers_best.txt'

[
<=>

] 789      --.-K/s   in 0s

2018-10-01 05:56:29 (47.3 MB/s) - '/tmp/trackers_best.txt' saved [789]
```

bt-tracker update completed.



```
#CCAA
ccaa
#ccaa
ccaa status
#ccaa
ccaa start
#ccaa
ccaa stop
#ccaa
ccaa restart
#
ccaa -v
```

#1

xiaoz 26 2021 10:22:06

xiaoz 8 2021 01:49:49