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UNITED STATES DISTRICT COURT  
FOR THE CENTRAL DISTRICT OF CALIFORNIA

UNITED STATES OF AMERICA,  
  
Plaintiff,  
  
v.  
  
ANGEL MANUEL COLON, JR.,  
aka "Anonghost720,"  
aka "Anonghost1337,"  
  
Defendant.

No. CR 2:22-cr-00579-JFW

I N F O R M A T I O N

[18 U.S.C. § 371: Conspiracy; 18 U.S.C. § 1030(a)(5)(A), (b), (c)(4)(B)(i), (c)(4)(A)(i)(VI): Unauthorized Impairment of a Protected Computer]

The United States Attorney charges:

COUNT ONE

[18 U.S.C. § 371]

A. OBJECT OF THE CONSPIRACY

Beginning no later than August 2017 and continuing to on or about November 17, 2021, in Los Angeles County, within the Central District of California, and elsewhere, defendant ANGEL MANUEL COLON, JR. ("COLON"), and others known and unknown to the United States Attorney, knowingly conspired and agreed with each other to knowingly cause the transmission of programs, information, codes, and commands, and as a result of such conduct, intentionally cause damage without

1 authorization to protected computers, and specifically to cause such  
2 damage affecting ten or more protected computers during a one-year  
3 period, in violation of Title 18, United States Code, Section  
4 1030(a)(5)(A), (c)(4)(B)(i), (c)(4)(A)(i)(VI).

5 B. MEANS BY WHICH THE OBJECT OF THE CONSPIRACY WAS TO BE  
6 ACCOMPLISHED

7 The object of the conspiracy was to be accomplished, in  
8 substance, as follows:

9 1. Defendant COLON would offer services via the website  
10 SecurityTeam.io that would allow his subscribers, for a fee, to cause  
11 floods of Internet traffic to be directed to victim computers, an  
12 online attack technique known as "Distributed Denial of Service" or  
13 "DDoS," for the purpose of degrading or disrupting the victim  
14 computers' access to the Internet.

15 2. Defendant COLON would construct these DDoS attacks to use a  
16 practice known as "amplification," meaning that brief commands sent  
17 to third-party computers and devices would cause much longer strings  
18 of data to be sent to the victim in response.

19 3. Defendant COLON would construct the attacks in such a  
20 manner as to disguise the true origin of the electronic queries sent  
21 to such computers and devices, so that the computers and devices  
22 sending the floods of Internet traffic perceived the queries to be  
23 coming from the victim computers rather than COLON or his  
24 subscribers, a practice known as "spoofing."

25 4. Defendant COLON would maintain and improve the  
26 SecurityTeam.io website and services, respond to requests for  
27 attacks, subscriptions, or assistance from potential or current  
28 customers, and market the SecurityTeam.io website in an attempt to

1 draw subscribers to SecurityTeam.io and away from other competitor  
2 websites.

3 C. OVERT ACTS

4 In furtherance of the conspiracy and to accomplish its object,  
5 defendant COLON and others committed various overt acts within the  
6 Central District of California, and elsewhere, including but not  
7 limited to the following:

8 Overt Act No. 1: On an unknown date in 2017 or 2018,  
9 defendant COLON defaced a competitor DDoS-for-hire website by posting  
10 "HACKED BY ANONGHOST720" on its landing page.

11 Overt Act No. 2: On an unknown date between August 2017 and  
12 November 17, 2021, in response to a customer question about  
13 recommended methods available to cause floods of data to be sent to  
14 different types of victim computers, defendant COLON posted on the  
15 SecurityTeam.io website that the "DNS-SIG method" had the biggest  
16 "amplification power" and was therefore recommended for attacking  
17 "home connection unprotected servers."

18 Overt Act No. 3: On an unknown date between August 2017 and  
19 November 17, 2021, defendant COLON posted to the SecurityTeam.io  
20 website that the "VIP" plan was only needed for attacking VPNs  
21 because "home connections are super easy to take down [] and it only  
22 takes about 50Mbps to take down a home connection so [it] is  
23 pointless to use VIP on a home connection."

24 Overt Act No. 4: On an unknown date between August 2017 and  
25 November 17, 2021, in response to a customer question about why an  
26 attack had been unsuccessful against a particular target, defendant  
27 COLON posted on the SecurityTeam.io website that "you probably just  
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1 need to use a different method or hit with a p[o]rt that's open on  
2 the server."

3 Overt Act No. 5: On an unknown date between August 2017 and  
4 November 17, 2021, defendant COLON posted an explanation on the  
5 SecurityTeam.io website under the heading "What is the difference  
6 between Layer 4 DDoS and Layer 7 DDoS," writing, "Layer 4 DDoS  
7 attacks refer to the attacking of the actual network. It requires a  
8 lot of bandwidth. Picture a store and its customers  
9 entering/leaving. We will say that the store is the host you are  
10 wanting to attack and the people are the packets you are sending to  
11 the host. What a DDoS does is literally push in a lot of people  
12 fast. This causes everything to become slower and eventually the  
13 store will become unavailable due to no one being able to enter."

14 Overt Act No. 6: On or about November 9, 2017, defendant  
15 COLON posted on the SecurityTeam.io website "I have created an insta  
16 boot API that you can use any link to create a short link and whoever  
17 you send it to when they click on it they will get booted for 100  
18 seconds."

19 Overt Act No. 7: On May 11, 2021, an unindicted co-  
20 conspirator who was a customer of SecurityTeam.io used the  
21 SecurityTeam.io service to conduct a DDoS attack on victim L.D.,  
22 located in Los Angeles, California.

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COUNT TWO

[18 U.S.C. § 1030 (a) (5) (A), (b), (c) (4) (B) (i), (c) (4) (A) (i) (VI)]

Beginning no later than August 2017 and continuing to on or about November 17, 2021, in Los Angeles County, within the Central District of California, and elsewhere, defendant ANGEL MANUEL COLON JR. knowingly caused the transmission of programs, information, codes, and commands, and as a result of such conduct, intentionally and without authorization caused damage and attempted to cause damage by impairing the integrity and availability of data, programs, systems, and information on protected computers, as that term is defined in Title 18 United States Code, Section 1030 (e) (2) (B), thereby causing and attempting to cause damage affecting ten or more protected computers during a one-year period beginning on or about November 17, 2020.

FORFEITURE ALLEGATION

[18 U.S.C. § 1030]

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3 1. Pursuant to Rule 32.2(a) of the Federal Rules of Criminal  
4 Procedure, notice is hereby given that the United States will seek  
5 forfeiture as part of any sentence, pursuant to Title 18, United  
6 States Code, Section 1030, in the event of the defendant's conviction  
7 of the offenses set forth in any of Counts One and Two of this  
8 Information.

9 2. The defendant so convicted shall forfeit to the United  
10 States of America the following:

11 a. All right, title, and interest in any and all  
12 property, real or personal, constituting, or derived from, any  
13 proceeds obtained, directly or indirectly, as a result of the  
14 offense;

15 b. Any property used or intended to be used to commit the  
16 offense; and

17 c. To the extent such property is not available for  
18 forfeiture, a sum of money equal to the total value of the property  
19 described in subparagraphs (a) and (b).

20 3. Pursuant to Title 21, United States Code, Section 853(p),  
21 as incorporated by Title 18, United States Code, Section 1030(i), the  
22 defendant, if so convicted, shall forfeit substitute property, up to  
23 the total value of the property described in the preceding paragraph  
24 if, as the result of any act or omission of said defendant, the  
25 property described in the preceding paragraph, or any portion  
26 thereof: (a) cannot be located upon the exercise of due diligence;  
27 (b) has been transferred, sold to or deposited with a third party;  
28 (c) has been placed beyond the jurisdiction of the court; (d) has

1 been substantially diminished in value; or (e) has been commingled  
2 with other property that cannot be divided without difficulty.

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4 E. MARTIN ESTRADA  
5 United States Attorney

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7 ANNAMARTINE SALICK  
8 Assistant United States Attorney  
9 Chief, National Security Division

10 CAMERON L. SCHROEDER  
11 Assistant United States Attorney  
12 Chief, Cyber & Intellectual  
13 Property Crimes Section

14 AARON FRUMKIN  
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