Exhibit 5

Indictment (Dkt. #1), United States v. Kolpakov, CR18-159RSM

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1 2	Presented to the Court by the foreman of the Grand Jury in open Court, in the presence of the Grand Jury and FILED in the U.S.
3	DISTRICT COURT at Seattle, Washington.
[:] 4	June 21 20.18 WILLIAM M. MoCOOL, Clerk
5	By lun Deputy
6	
7	
8	UNITED STATES DISTRICT COURT FOR THE
9	WESTERN DISTRICT OF WASHINGTON AT SEATTLE
10	
11	UNITED STATES OF AMERICA, NO. CR18-159 JLR
12	Plaintiff
13	INDICTMENT
14	\mathbf{v}_{\bullet}
15	ANDRII KOLPAKOV,
16	aka "Andrey Kolpakov," aka "Andriy Kolpakov," aka "Andre Kolpakov," aka "Andrew Kolpakov,"
17	aka "Andre Kolpakov," aka "Andrew Kolpakov,"
18	aka "santisimo," aka "santisimoz,"
19	aka "AndreyKS,"
20	Defendant.
21	
22	The Grand Jury charges that:
23	DEFINITIONS
24	1. IP Address: An Internet Protocol address (or simply "IP address") is a
25	unique numeric address used by devices, such as computers, on the Internet. Every
26	device attached to the Internet must be assigned an IP address so that Internet traffic sent
27	from and directed to that device may be directed properly from its source to its
28	destination. Most Internet service providers control a range of IP addresses.

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1 2. Server: A server is a computer that provides services for other computers 2 connected to it via a network or the Internet. The computers that use the server's services 3 are sometimes called "clients." Servers can be physically located anywhere with a 4 network connection that may be reached by the clients; for example, it is not uncommon 5 for a server to be located hundreds (or even thousands) of miles away from the client 6 computers. A server may be either a physical or virtual machine. A physical server is a 7 piece of computer hardware configured as a server with its own power source, central 8 processing unit/s and associated software. A virtual server is typically one of many 9 servers that operate on a single physical server. Each virtual server shares the hardware 10 resources of the physical server but the data residing on each virtual server is segregated 11 from the data on other virtual servers that reside on the same physical machine.

12 3. Malware: Malware is malicious computer code running on a computer. 13 Relative to the owner/authorized user of that computer, malware is computer code that is 14 running on the system that is unauthorized and present on the system without the user's 15 consent. Malware can be designed to do a variety of things, including logging every 16 keystroke on a computer, stealing financial information or "user credentials" (passwords 17 or usernames), or commanding that computer to become part of a network of "robot" or "bot" computers known as a "botnet." In addition, malware can be used to transmit data 18 19 from the infected computer to another destination on the Internet, as identified by an IP 20address. Often times, these destination IP addresses are computers controlled by 21 cybercriminals.

4. The Carbanak malware: "Carbanak" is the name given by computer
security researchers to a particular malicious software (malware) program. Carbanak has
been used to remotely access computers without authorization. The Carbanak malware
allows an attacker to spy on another person's computer and remotely control the
computer. Carbanak can record videos of the victim's computer screen and send the
recordings back to the attacker. It can also let the attacker use the victim computer to

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attack other computers, and to steal files from the victim computer, and install other
 malware. All of this can be done without the legitimate user's knowledge or permission.

5. Bot: A "bot" computer is a computer that has been infected with some kind
of malicious software or code and is thereafter subject to control by someone other than
the true owner. The true owner of the infected computer usually remains able to use the
computer as he did before it was infected, although speed or performance may be
compromised.

8 6. Botnet: A "botnet" is a network of compromised computers known as 9 "bots" that are under the control of a cybercriminal or "bot herder." The bots are 10 harnessed by the bot herder through the surreptitious installation of malware that provides 11 the bot herder with remote access to, and control of, the compromised computers. A 12 botnet may be used en masse, in a coordinated fashion, to deliver a variety of Internet-13 based attacks, including DDoS attacks, brute force password attacks, the transmission of 14 spam emails, the transmission of phishing emails, and hosting communication networks 15 for cybercriminals (e.g., acting as a proxy server for email communications).

16 7. Phishing: Phishing is a criminal scheme in which the perpetrators use 17 mass email messages and/or fake websites to trick people into providing information such 18 as network credentials (e.g., usernames and passwords) that may later be used to gain 19 access to a victim's systems. Phishing schemes often utilize social engineering 20 techniques similar to traditional con-artist techniques in order to trick victims into 21 believing they are providing their information to a trusted vendor, customer, or other 22 acquaintance. Phishing emails are also often used to trick a victim into clicking on 23 documents or links that contain malicious software that will compromise the victim's 24 computer system.

8. Spear Phishing: Spear phishing is a targeted form of phishing directed
towards a specific individual, organization or business. Although often intended to steal
data for malicious purposes, cybercriminals may also use spear phishing schemes to
install malware on a targeted user's computer.

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9. Social Engineering: Social engineering is a skill developed over time by
 people who seek to acquire protected information through manipulation of social
 relationships. People who are skilled in social engineering can convince key individuals
 to divulge protected information or access credentials that the social engineer deems
 valuable to the achievement of his or her aims.

6 10. Pen-Testing: Penetration testing, or pen-testing, is the practice of testing a
7 computer system, network or computer application to find vulnerabilities that an attacker
8 may exploit.

COUNT 1

(Conspiracy to Commit Wire and Bank Fraud)

I. OFFENSE

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12 11. The allegations set forth in Paragraphs 1 through 10 and 21 through 25 of
13 this Indictment are re-alleged and incorporated as if fully set forth herein.

14 12. Beginning at a time unknown, but no later than September 2015, and
15 continuing through on or after June 20, 2018, at Seattle, within the Western District of
16 Washington, and elsewhere, the defendant, ANDRII KOLPAKOV, aka "Andrey
17 Kolpakov," "Andriy Kolpakov," "Andre Kolpakov," "Andrew Kolpakov," "santisimo,"
18 "santisimoz," and "AndreyKS," and others known and unknown to the Grand Jury, did
19 knowingly and willfully combine, conspire, confederate and agree together to commit
20 offenses against the United States, to wit:

a. to knowingly and willfully devise and execute and attempt to
execute, a scheme and artifice to defraud, and for obtaining money and property by
means of materially false and fraudulent pretenses, representations, and promises; and in
executing and attempting to execute this scheme and artifice, to knowingly cause to be
transmitted in interstate and foreign commerce, by means of wire communication, certain
signs, signals and sounds as further described below, in violation of Title 18, United
States Code, Section 1343;

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UNITED STATES ATTORNEY 700 STEWART STREET, SUITE 5220 SEATTLE, WASHINGTON 98101 (206) 553-7970 b. to knowingly and willfully devise and execute and attempt to
 execute, a scheme and artifice to defraud financial institutions, as defined by Title 18,
 United States Code, Section 20, and to obtain moneys, funds, and credits under the
 custody and control of the financial institutions by means of materially false and
 fraudulent pretenses, representations, and promises, in violation of Title 18, United States
 Code, Section 1344(1) and (2).

7

II. OBJECTIVES OF THE CONSPIRACY

8 13. The defendant, and others known and unknown to the Grand Jury, were
9 part of a financially motivated cybercriminal conspiracy known variously as FIN7, the
10 Carbanak Group, and the Navigator Group (referred to herein as "FIN7"). FIN7 consists
11 of a group of criminal actors engaged in a sophisticated malware campaign targeting the
12 computer systems of businesses, primarily in the restaurant, gaming, and hospitality
13 industries, among others.

14 14. The objectives of the conspiracy included hacking into protected computer 15 networks using malicious software (hereinafter, "malware") designed to provide the 16 conspirators with unauthorized access to, and control of, victim computer systems. The 17 objectives of the conspiracy further included conducting surveillance of victim computer 18 networks, and installing additional malware on victim computer networks for the 19 purposes of establishing persistence, and stealing money and property, including payment 20 card (e.g., credit and debit) track data, financial information, and proprietary and non-21 public information. The objectives of the conspiracy further included using and selling the stolen data and information for financial gain in a variety of ways, including, but not 22 23 limited to, using stolen payment card data to conduct fraudulent transactions across the 24 United States and in foreign countries.

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III. MANNER AND MEANS OF THE CONSPIRACY

26 15. The manner and means used to accomplish the conspiracy included the27 following:

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1 FIN7 developed and employed various malware designed to a. 2 infiltrate, compromise, and gain control of the computer systems of victim companies 3 operating in the United States and elsewhere, including within the Western District of 4 Washington. FIN7 established and operated an infrastructure of servers, located in 5 various countries, through which FIN7 members coordinated activity to further the 6 scheme. This infrastructure included, but was not limited to, the use of command and 7 control servers, accessed through custom botnet control panels, that communicated with 8 and controlled compromised computer systems of victim companies.

b. FIN7 created a front company doing business as Combi Security to
facilitate the malware scheme by seeking to make the scheme's illegal conduct appear
legitimate. Combi Security purports to operate as a computer security pen-testing
company based in Moscow, Russia and Haifa, Israel. As part of advertisements and
public internet pages for Combi Security, FIN7 portrayed Combi Security as a legitimate
penetration testing enterprise that hired itself out to businesses for the purpose of testing
their computer security systems.

16 c. Under the guise of a legitimate computer security company, FIN7,
17 doing business as Combi Security, recruited individuals with computer programming
18 skills, falsely claiming that the prospective employees would be engaged in legitimate
19 pen-testing of client computer networks. In truth and in fact, as each defendant and his
20 FIN7 co-conspirators well knew, Combi Security was a front company used to hire and
21 deploy hackers who were given tasks in furtherance of the FIN7 conspiracy.

d. FIN7 targeted victims in the Western District of Washington, and
elsewhere, using phishing techniques to distribute malware designed to gain unauthorized
access to, take control of, and exfiltrate data from the computer systems of various
businesses. FIN7's targeted victims include more than 120 identified companies,
including, but not limited to, the following representative victim companies:

i. "Victim-1" referenced herein is the Emerald Queen Hotel and
Casino (EQC), a hotel and casino owned and operated by a federally recognized Native

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American Tribe with locations in Pierce County, within the Western District of
 Washington.

3 ii. "Victim-2" referenced herein is 4 public corporation headquartered in Seattle, within the Western District of Washington, 5 with operations throughout the United States and elsewhere. 6 iii. "Victim-3" referenced herein is Chipotle Mexican Grill, a 7 U.S.-based restaurant chain with thousands of locations in the United States, including in 8 the Western District of Washington, and in Canada and multiple European countries. 9 iv. "Victim-4" referenced herein is a U.S.-10 based pizza parlor chain with hundreds of locations predominantly in the Western United 11 States, including in the Western District of Washington. 12 "Victim-5" referenced herein is BECU, a U.S.-based v. 13 federally insured credit union headquartered in the Western District of Washington. 14 vi. "Victim-6" referenced herein is Jason's Deli, a U.S.-based 15 casual delicatessen restaurant chain with hundreds of locations in the United States. 16 vii. "Victim-7" referenced herein is , an automotive 17 retail and repair chain with hundreds of locations in the United States, including in the 18 Western District of Washington. 19 viii. "Victim-8" referenced herein is Red Robin Gourmet Burgers 20 and Brews (Red Robin), a U.S.-based casual dining restaurant chain, founded in the 21 Western District of Washington, with hundreds of locations in the United States, including in the Western District of Washington. 22 23 ix. "Victim-9" referenced herein is Sonic Drive-in (Sonic), a

24 U.S.-based drive-in fast-food chain with thousands of locations in the United States,
25 including in the Western District of Washington.

x. "Victim-10" referenced herein is Taco John's, a U.S.-based
fast-food restaurant chain with hundreds of locations in the United States, including in the
Western District of Washington.

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1 FIN7 typically initiated its attacks by delivering, directly and e. 2 through intermediaries, a phishing email with an attached malicious file, using wires in 3 interstate and foreign commerce, to an employee of the targeted victim company. The 4 attached malicious file usually was a Microsoft Word (.doc or .docx) or Rich Text File 5 (.rtf) document with embedded malware. FIN7 used a variety of malware delivery 6 mechanisms in its phishing attachments including, but not limited to, weaponized 7 Microsoft Word macros, malicious Object Linking and Embedding (OLE) objects, 8 malicious visual basic scripts or JavaScript, and malicious embedded shortcut files (LNK 9 files). In some instances, the phishing email or attached file contained a link to malware 10 hosted on servers controlled by FIN7. The phishing email, through false representations 11 and pretenses, fraudulently induced the victim company employee to open the attachment 12 or click on the link to activate the malware. For example, when targeting a hotel chain, 13 the purported sender of the phishing email might falsely claim to be interested in making 14 a hotel reservation. By way of further example, when targeting a restaurant chain, the 15 purported sender of the phishing email might falsely claim to be interested in placing a 16 catering order or making a complaint about prior food service at the restaurant.

f. In certain phishing attacks, FIN7, directly and through
intermediaries, sent phishing emails to personnel at victim companies who had unique
access to internal proprietary and non-public company information, including, but not
limited to, employees involved with making filings with the United States Securities and
Exchange Commission ("SEC"). These emails used an email address that spoofed an
email address associated with the SEC's electronic filing system, and induced the
recipients to activate the malware contained in the emails' attachments.

g. In many of the FIN7 attacks, a FIN7 member, or someone hired by
FIN7 specifically for such purpose, would also call the victim company, using wires in
interstate and foreign commerce, to legitimize the phishing email and convince the victim
company employee to open the attached document using social engineering techniques.
For example, when targeting a hotel chain or a restaurant chain, a conspirator would

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make a follow-up call falsely claiming that the details of a reservation request, catering
 order, or customer complaint could be found in the file attached to the previously
 delivered email, to induce the employee at the victim company to read the phishing
 email, open the attached file, and activate the malware.

h. If the recipient activated the phishing email attachment or clicked on
the link, the recipient would unwittingly activate the malware, and the computer on
which it was opened would become infected and connect to one or more command and
control servers controlled by FIN7 to report details of the newly infected computer and
download additional malware. The command and control infrastructure relied upon
various servers in multiple countries, including, but not limited to, the United States,
typically leased using false information, such as alias names and fictitious information.

i. FIN7 typically would install additional malware, including the
 Carbanak malware, to connect to additional FIN7 command and control servers to
 establish remote control of the victim computer.

j. Once a victim's computer was compromised, FIN7 would
incorporate the compromised machine or "bot" into a botnet.

17 k. FIN7 designed and used a custom botnet control panel to manage
18 and issue commands to the compromised machines.

19 1. Once a victim company's computers were incorporated into the 20 FIN7 botnet and remotely controlled by FIN7's malware, the group used this remote 21 control and access to, among other things, install and manage additional malware, 22 conduct surveillance, map and navigate the compromised computer network, compromise 23 additional computers, exfiltrate files, and send and receive data. For instance, FIN7 often 24 conducted surveillance on the victim's computer network by, among other things, 25 capturing screen shots and videos of victim computer workstations that provided the 26 conspirators with additional information about the victim company computer network 27 and non-public credentials for both generic company accounts and for actual company 28 employees.

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m. FIN7 used its access to the victim's computer network and
information gleaned from surveillance of the victim's computer systems to install
additional malware designed to target and extract particular information and property of
value, including payment card data and proprietary and non-public information. For
instance, FIN7 often utilized various "off-the-shelf" software and custom malware, and a
combination thereof, to extract and transfer data to a "loot" folder on one or more servers
controlled by FIN7.

n. FIN7 frequently targeted victim companies with customers who use
payment cards while making legitimate point-of-sale purchases, such as victim
companies in the restaurant, gaming, and hospitality industries. In those cases, FIN7
configured malware to extract, copy, and compile the payment card data, and then to
transmit the data from the victim computer systems to servers controlled by FIN7.

o. For example, between approximately March 24, 2017, and April 18,
 2017, FIN7 harvested payment card data from point-of-sale devices at certain Victim-3
 restaurant locations, including dozens of locations in the Western District of Washington.

p. FIN7 stole millions of payment card numbers, many of which have
been offered for sale through vending sites, including, but not limited to, Joker's Stash,
thereby attempting to generate millions of dollars of illicit profits.

19 q. The payment card data were offered for sale to allow purchasers to 20 falsely represent themselves as authorized users of the stolen payment cards and to use 21 the stolen payment card information to purchase goods and services in fraudulent 22 transactions throughout the United States and the world, resulting in millions of dollars in 23 losses to, and thereby affecting, merchants and banks, including financial institutions, as 24 defined in Title 18, United States Code, Section 20. For example, on or about March 10, 25 2017, stolen payment card data related to accounts held at Victim-5, a financial 26 institution headquartered in the Western District of Washington, compromised through 27 the computer network intrusion of a victim company, was used to make unauthorized 28 purchases at a merchant in Puyallup, Washington.

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r. FIN7 members employed various techniques to conceal their
 identities, including simultaneously utilizing various leased servers that had been leased
 using false subscriber information, in multiple countries.

s. FIN7 operated as a structured enterprise with a hierarchical
command structure under which dozens of members with diverse skillsets could
coordinate their malicious activity. Key members of the scheme included, but were not
limited to:

i. Fedir Hladyr, a systems administrator who, among other
things, maintained servers and communication channels used by the organization. Fedir
Hladyr played a leading managerial role by delegating tasks and by providing instruction
to other members of the scheme.

ii. Dmytro Fedorov, a high-level "pen-tester" who supervised
other hackers specifically tasked with breaching the security of victims' computer
systems without the victims' knowledge or consent.

iii. ANDRII KOLPAKOV, a high-level "pen-tester" who
supervised other hackers responsible for breaching the security of victims' computer
systems without the victims' knowledge or consent.

t. FIN7 members typically communicated with one another and others
through private communication channels to further their malicious activity. Among other
channels, FIN7 conspirators communicated using Jabber, an instant messaging service
that allows members to communicate across multiple platforms and that supports end-toend encryption.

u. For example, in Jabber communications with other FIN7 members,
co-conspirator Dmytro Fedorov, using his alias "hotdima," referenced using malware in
connection with several specific victim companies, discussed using the administrative
control panels to receive data from compromised computers, and identified several pentesters working at his direction.

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v. FIN7 members often communicated through a private HipChat
server. HipChat is a group chat, instant messaging, and file-sharing program. FIN7
members used its HipChat server to collaborate on malware and victim business
intrusions, to interview potential recruits, and to upload and share exfiltrated data, such as
stolen payment card data. As a system administrator, co-conspirator Fedir Hladyr created
HipChat user accounts for FIN7 members that allowed them to access the server.

7 w. Co-conspirator Fedir Hladyr also created and participated in multiple HipChat "rooms" with other FIN7 members and participated in the uploading and 8 9 organization of stolen payment card data and malware. For example, on or about March 10 14, 2016, co-conspirator Fedir Hladyr uploaded an archive that contained numerous data 11 files created by malware designed to steal data from point-of-sale systems that process 12 payment cards. The files contained payment card numbers stolen from a victim company 13 that had publicly reported a security breach that resulted in the compromise of tens of 14 thousands of payment cards. By way of further example, co-conspirator Fedir Hladyr 15 also set up and used a HipChat room titled "MyFile", in which he was the only participant, and to which he uploaded malware used by FIN7 and stolen payment card 16 17 information.

18 x. FIN7 conspirators used numerous email accounts hosted by a variety
19 of providers in the United States and elsewhere, which they often registered using false
20 subscriber information.

21 FIN7 conspirators frequently used the project management software y. 22 JIRA, hosted on private virtual servers in various countries, to coordinate their malicious 23 activity and to manage the assorted network intrusions. JIRA is a project management 24 and issue-tracking program used by software development teams. FIN7 members 25 typically created a "project" on the virtual JIRA server and then associated "issues" with 26 the project, each issue akin to an issue directory or folder, for a victim company, which 27 they used to collaborate and share details of the intrusion, to post victim company 28

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1 intelligence, such as network mapping information, and to store and share exfiltrated
2 data.

z. For example, on about September 7, 2016, co-conspirator Fedir
Hladyr created an "issue" for Victim-6, to which FIN7 conspirators including ANDRII
KOLPAKOV posted files containing internal credentials for the victim company's
computer network.

aa. By way of further example, on multiple occasions in January 2017,
co-conspirator Dmytro Fedorov and another FIN7 member posted to the FIN7 "issue"
created for Victim-7, information about the victim company's internal network and
uploaded exfiltrated data, including stolen employee credentials. Similarly, on or about
April 5, 2017, Dmytro Fedorov created an "issue" for another victim company, Victim-9,
and uploaded stolen user credentials from the victim company.

bb. FIN7 conspirators knew that the scheme would involve the use of
wires in both interstate and foreign commerce to accomplish the objectives of the
scheme. For example, each defendant and his FIN7 co-conspirators knew that execution
of the scheme necessarily caused the transmission of wire communications between the
United States and one or more servers controlled by FIN7 located in foreign countries.
All in violation of Title 18, United States Code, Section 1349.

COUNTS 2 - 15

(Wire Fraud)

16. The allegations set forth in Paragraphs 1 through 15 of this Indictment are re-alleged and incorporated as if fully set forth herein.

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I.

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SCHEME AND ARTIFICE TO DEFRAUD

17. Beginning at a time unknown, but no later than September 2015, and
continuing through on or after June 20, 2018, at Seattle, within the Western District of
Washington, and elsewhere, the defendant, ANDRII KOLPAKOV, aka "Andrey
Kolpakov," "Andriy Kolpakov," "Andre Kolpakov," "Andrew Kolpakov," "santisimo,"

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"santisimoz," and "AndreyKS," and others known and unknown to the Grand Jury, 1 2 devised and intended to devise a scheme and artifice to defraud and to obtain money and 3 property by means of materially false and fraudulent pretenses, representations and 4 promises.

5 18. The essence of the scheme and artifice to defraud was to obtain 6 unauthorized access into, and control of, the computer networks of victims through deceit 7 and materially false and fraudulent pretenses and representations, through the installation 8 and use of malware designed to facilitate, among other things, the installation of 9 additional malware, the sending and receiving of data, and the surveillance of the 10 victims' computer networks. The object of the scheme and artifice to defraud was to 11 steal money and property of value, including payment card data and proprietary and non-12 public information, which was, and could have been, sold and used for financial gain.

13 II.

MANNER AND MEANS OF SCHEME TO DEFRAUD

14 19. The manner and means of the scheme and artifice to defraud are set forth in 15 Paragraph 15 of Count 1 of this Indictment.

16

III. **EXECUTION OF SCHEME TO DEFRAUD**

17 20. On or about the dates set forth below, within the Western District of 18 Washington, and elsewhere, the defendant, and others known and unknown to the Grand 19 Jury, having devised a scheme and artifice to defraud, and to obtain money and property 20 by means of materially false and fraudulent pretenses, representations, and promises, did 21 knowingly transmit and cause to be transmitted writings, signs, signals, pictures, and 22 sounds, for the purpose of executing such scheme, by means of wire communication in 23 interstate and foreign commerce, including the following transmissions:

24			Fixed and the second second	
25				Email from just_etravel@yahoo.com,
				which traveled through a server
26	2	August 8, 2016	Victim-1	located outside the State of
27	-	1 Lugust 0, 2010	Pierce County	Washington, to a Victim-1 employee,
				located within the State of
28		· · · ·		Washington

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			a a second construction of the construction of construction and an a second second second second second second		
				Email from frankjohnson@revital-	
			.	travel.com, which traveled through	
3	;	August 8, 2016	Victim-1	server located outside the State of	
			Pierce County	Washington, to a Victim-1 employed	
				located within the State of	
				Washington	
			· ·	Electronic communication between	
		A	Victim-1	server located outside the State of	
4	ŀ	August 8, 2016	Pierce County	Washington, and Victim-1's comput	
				system, located within the State of	
· · ·				Washington	
				Email purporting to be from a	
			.	government account, which travele	
5	5	February 21, 2017	Victim-2	through a server located outside the	
		JJ	Seattle	State of Washington, to a Victim-2	
				employee, located within the State of	
	`		· · · · · · · · · · · · · · · · · · ·	Washington	
				Electronic communication between	
	-		Victim-2	server located outside the State of	
6		February 23, 2017	Seattle	Washington, and Victim-2's comput	
			Stattic	system, located within the State of	
		·		Washington	
			Victim-3	Electronic communication between	
			4120 196 th St SW,	server, located outside the State of	
7	·	March 24, 2017	Suite 150,	Washington, and Victim-3's comput	
			Lynnwood	system, located within the State of	
			Lymwood	Washington	
				Electronic communication between	
			Victim-3	server, located outside the State of	
8		March 25, 2017	1415 Broadway,	Washington, and Victim-3's comput	
			Seattle	system, located within the State of	
			an in the state of	Washington	
				Electronic communication between	
	. *		Victim-3	server, located outside the State of	
9		March 25, 2017	800 156 th Ave NE,	Washington, and Victim-3's comput	
			Bellevue	system, located within the State of	
·				Washington	

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11	March 25, 2017 March 25, 2017 March 27, 2017 April 11, 2017	Victim-3 4 Bellis Fair Pkwy, Bellingham Victim-3 775 NW Gilman Blvd, Suite A, Issaquah Victim-3 515 SE Everett Mall Way, Suite B, Everett Victim-3 22704 SE 4th St, Suite 210, Sammamish	Electronic communication between a server, located outside the State of Washington, and Victim-3's compute system, located within the State of Washington Electronic communication between a server, located outside the State of Washington, and Victim-3's compute system, located within the State of Washington Electronic communication between a server, located outside the State of Washington, and Victim-3's compute system, located within the State of Washington Electronic communication between a server, located outside the State of Washington Electronic communication between a server, located within the State of Washington
11 12 13	March 25, 2017 March 27, 2017	4 Bellis Fair Pkwy, Bellingham Victim-3 775 NW Gilman Blvd, Suite A, Issaquah Victim-3 515 SE Everett Mall Way, Suite B, Everett Victim-3 22704 SE 4th St, Suite 210,	server, located outside the State of Washington, and Victim-3's compute system, located within the State of Washington Electronic communication between a server, located outside the State of Washington, and Victim-3's compute system, located within the State of Washington Electronic communication between a server, located outside the State of Washington, and Victim-3's compute system, located within the State of Washington Electronic communication between a server, located within the State of Washington
12	March 27, 2017	775 NW Gilman Blvd, Suite A, Issaquah Victim-3 515 SE Everett Mall Way, Suite B, Everett Victim-3 22704 SE 4th St, Suite 210,	Electronic communication between a server, located outside the State of Washington, and Victim-3's compute system, located within the State of Washington Electronic communication between a server, located outside the State of Washington, and Victim-3's compute system, located within the State of Washington Electronic communication between a server, located outside the State of Washington
13		515 SE Everett Mall Way, Suite B, Everett Victim-3 22704 SE 4th St, Suite 210,	Electronic communication between a server, located outside the State of Washington, and Victim-3's compute system, located within the State of Washington Electronic communication between a server, located outside the State of Washington, and Victim-3's compute system, located within the State of
	April 11, 2017	22704 SE 4th St, Suite 210,	server, located outside the State of Washington, and Victim-3's compute system, located within the State of
14			11 uomingion
	April 11, 2017	Victim-4 Renton	Email from oliver_palmer@yahoo.com, which traveled through a server located outside the State of Washington, to a Victim-4 employee, located within th State of Washington
15	March 10, 2017	Victim-5 Puyallup	Electronic communication between a merchant, located within the State of Washington, and a payment processo server, located outside the State of Washington
All in	n violation of Title	18, United States Co	de, Section 1343.
		<u>COUNT 16</u>	
	(Conspin	racy to Commit Com	puter Hacking)
21.	The allegations a	set forth in Paragraphs	s 1 through 20 of this Indictment are
re-alleged a	· ,	if fully set forth here	

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1 || I. **OFFENSE**

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2 22. Beginning at a time unknown, but no later than September 2015, and continuing through on or after June 20, 2018, at Seattle, within the Western District of 4 Washington, and elsewhere, the defendant, ANDRII KOLPAKOV, aka "Andrey 5 Kolpakov," "Andriy Kolpakov," "Andre Kolpakov," "Andrew Kolpakov," "santisimo," 6 "santisimoz," and "AndreyKS," and others known and unknown to the Grand Jury, did knowingly and willfully combine, conspire, confederate and agree together to commit offenses against the United States, to wit:

9 to knowingly and with intent to defraud, access a protected computer a. 10 without authorization and exceed authorized access to a protected computer, and by 11 means of such conduct further the intended fraud and obtain anything of value exceeding 12 \$5,000.00 in any 1-year period, in violation of Title 18, United States Code, Sections 1030(a)(4) and (c)(3)(A); and 13

14 b. to knowingly cause the transmission of a program, information, 15 code, and command, and as a result of such conduct, intentionally cause damage without 16 authorization to a protected computer, and cause loss to one or more persons during a 1-17 year period aggregating at least \$5,000.00 in value and damage affecting 10 or more 18 protected computers during a 1-year period, in violation of Title 18, United States Code, 19 Sections 1030(a)(5)(A) and (c)(4)(B)(i).

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II.

OBJECTIVES OF THE CONSPIRACY

21 23. The objectives of the conspiracy included hacking into protected computer 22 networks using malware designed to provide the conspirators with unauthorized access 23 to, and control of, victim computer systems. The objectives of the conspiracy further 24 included conducting surveillance of victim computer networks and installing additional 25 malware on the victim computer networks for the purposes of establishing persistence, 26 and stealing payment card track data, financial information, and proprietary, private, and 27 non-public information, with the intention of using and selling such stolen items, either 28 directly or indirectly, for financial gain. The objectives of the conspiracy further

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included installing malware that would integrate victim computers into a botnet that
 allowed the conspiracy to control, alter, and damage compromised computers.

III. MANNER AND MEANS OF THE CONSPIRACY

4 24. The manner and means used to accomplish the conspiracy are set forth in
5 Paragraph 15 of Count 1 of this Indictment.

IV. OVERT ACTS

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7 25. In furtherance of the conspiracy, and to achieve the objects thereof, the
8 defendant, and others known and unknown to the Grand Jury, did commit and cause to be
9 committed, the following overt acts, among others, in the Western District of Washington
10 and elsewhere:

a. As part of its command and control infrastructure, FIN7 used a
 number of physical servers in different countries to host virtual communication servers.
 In addition to other channels of communication, FIN7 members used virtual HipChat,
 JIRA, Mumble, and Jabber servers to collaborate and coordinate their attacks.

b. For example, FIN7 maintained a virtual Jabber server through which
members could communicate privately. Among other Jabber communications made in
furtherance of the conspiracy:

i. On or about April 14, 2016, a FIN7 member informed
ANDRII KOLPAKOV that a particular individual and Fedir Hladyr were the "main"
directors of the group.

21 ii. On or about April 15, 2016, a FIN7 member informed
22 ANDRII KOLPAKOV that a particular individual was the "chief manager."

iii. On or about January 12, 2017, a FIN7 member introduced
himself to a new FIN7 recruit, explained how the member's salary would be paid, and
indicated that ANDRII KOLPAKOV would be his supervisor.

iv. On or about May 29, 2017, ANDRII KOLPAKOV informed
Dmytro Fedorov that KOLPAKOV had successfully located point-of-sale data and
accounting technology on a victim company's network.

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1 On or about September 18, 2017, ANDRII KOLPAKOV and 2 Dmytro Fedorov discussed the file types used in phishing emails, and KOLPAKOV 3 informed Fedorov of the development of an enhanced malware file that can activate 4 without being double-clicked upon by the phishing email recipient. 5 Victim-1 6 The conspiracy compromised, illegally accessed, had unauthorized c. 7 communications with, and exfiltrated proprietary, private, and non-public victim data and 8 information from the computer systems of Victim-1, a hotel and casino in the Western 9 District of Washington. For instance, 10 On or about August 8, 2016, the conspiracy, directly and i. 11 through intermediaries, used the account just etravel@yahoo.com to send a phishing email, with the subject "order," to an employee of Victim-1 located in Tacoma, 12 13 Washington, with an attached Microsoft Word document that contained malware. The 14 email contained materially false representations designed to induce the targeted employee 15 to open enable the malware, and compromise the computer system. 16 ii. On or about August 8, 2016, the conspiracy, directly and 17 through intermediaries, used the account frankjohnson@revital-travel.com to send a 18 phishing email, with the subject "order," to an employee of Victim-1 located in Tacoma, 19 Washington, with an attached Microsoft Word document that contained malware. The 20 email contained materially false representations designed to induce the targeted employee 21 to enable the malware, and compromise the computer system. 22 iii. Under the control of the conspiracy's malware, a 23 compromised computer of Victim-1 communicated with a command and control server located in a foreign country. For instance, from August 8, 2016, to August 9, 2016, and 24 25 from August 24, 2016 to August 31, 2016, a compromised Victim-1 computer logged 26 approximately 3,639 communications with various URLs all starting with "revital-27 travel.com" at an IP address hosted in Russia. 28

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1 Victim-6 2 đ. The conspiracy compromised, illegally accessed, had unauthorized 3 communications with, and exfiltrated proprietary, private, and non-public victim data and 4 information from the computer systems of Victim-6, a restaurant chain with locations in 5 multiple states. For instance, 6 **i**. On or about August 25, 2016, the conspiracy, directly and 7 through intermediaries, used the account revital.trave1@yahoo.com to send a phishing 8 email to an employee of Victim-6, with an attached Microsoft Word document that 9 contained malware. The email contained materially false representations designed to 10 induce the targeted employee to enable the malware, and compromise the computer 11 system. 12 ii. On or about September 7, 2016, co-conspirator Fedir Hladyr 13 created an "issue" on the conspiracy's private JIRA server specifically related to Victim-6, to which ANDRII KOLPAKOV subsequently uploaded comments and stolen 14 15 information pertaining to Victim-6's network structure and administrative credentials. 16 Victim-7 17 The conspiracy compromised, illegally accessed, had unauthorized e. 18 communications with, and exfiltrated proprietary, private, and non-public victim data and 19 information from the computer systems of Victim-7, an automotive retail and repair chain 20 with hundreds of locations in multiple states, including Washington. For instance, 21 On or about January 18, 2017, a FIN7 member created an **i**. 22 "issue" on the conspiracy's private JIRA server specifically related to Victim-7, to which 23 that individual and Dmytro Fedorov subsequently posted results from several network 24 mapping tools used on Victim-7's internal network. 25 ii. On or about January 20, 2017, a FIN7 member posted 26 exfiltrated data, including multiple usernames and passwords with the title "Server 27 Passwords," to the Victim-7 JIRA "issue." 28

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iii. On or about January 23, and January 24, 2017, Dmytro
 Fedorov posted information about Victim-7's internal network and uploaded a file
 containing multiple IP addresses and information about Victim-7's servers to the Victim-4
 JIRA "issue."

iv. On or about January 27, 2017, Dmytro Fedorov uploaded to
the Victim-7 JIRA "issue" a file containing over 1,000 usernames and passwords for
generic company accounts and employee accounts. The potentially compromised
accounts related to approximately 700 Victim-7 locations throughout the United States,
including approximately 12 locations located in the state of Washington.

Victim-2

f. The conspiracy compromised, illegally accessed, had unauthorized
communications with, and exfiltrated proprietary, private, and non-public victim data and
information from the computer systems of Victim-2, a corporation headquartered in
Seattle, Washington. For instance,

i. On or about February 21, 2017, the conspiracy, directly and
through intermediaries, used an account purporting to be filings@sec.gov (but that
actually was sent by secureserver.net) to send a phishing email to an employee of Victim2 located in Seattle, Washington, with an attached Microsoft Word document that
contained malware. The email falsely purported to relate to a corporate filing with the
SEC and contained materially false representations designed to induce the targeted
employee to open the file, enable the malware, and compromise the computer system.

ii. From on or about February 21, 2017, to approximately
March 3, 2017, the conspiracy illegally accessed and had communications with the
computer systems of Victim-2 located in Seattle, Washington. For instance, between
about February 23, 2017, and February 24, 2017, the victim computer made outgoing
connections to and transferred internal data, without authorization, to an IP address
located in a foreign country.

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1 iii. On or about February 24, 2017, a FIN7 member posted to a 2 JIRA "issue" created for Victim-2, a screenshot from the targeted employee's computer 3 at Victim-2, which showed, among other things, an internal Victim-2 webpage available 4 only to employees with a valid user account.

5 iv. Similarly, a FIN7 member posted to the Victim-2 JIRA 6 "issue" a text file containing the usernames and passwords of the targeted Victim-2 employee, including his/her personal email account, LinkedIn account, and personal 8 investment and financial institution accounts.

Victim-3

10 g. The conspiracy compromised, illegally accessed, had unauthorized 11 communications with, and exfiltrated proprietary, private, and non-public victim data and 12 information from the computer systems of Victim-3, a restaurant chain with thousands of 13 locations, including the State of Washington. From approximately March 24, 2017 to 14 April 18, 2017, the conspiracy accessed computer systems of Victim-3 and implanted 15 malware designed to harvest payment card data from cards used on point-of-sale devices 16 at restaurant locations nationwide, including approximately 33 locations within the 17 Western District of Washington.

Victim-8

19 h. The conspiracy compromised, illegally accessed, had unauthorized 20 communications with, and exfiltrated proprietary, private, and non-public victim data and 21 information from the computer systems of Victim-8, a restaurant chain with hundreds of 22 locations in multiple states, including Washington. For instance,

23 i. On or about March 27, 2017, the conspiracy, directly and 24 through intermediaries, used the account ray.donovan84@yahoo.com, to send a phishing 25 email to a Victim-8 employee, with an attached Microsoft Word document that contained 26 malware. The email falsely purported to convey a customer complaint and contained 27 additional materially false representations designed to induce the targeted employee to 28 enable the malware, and compromise the computer system.

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1 On or about March 29, 2017, a FIN7 member created an ii. 2 "issue" on the conspiracy's private JIRA server specifically related to Victim-8 and 3 posted results from several network mapping tools used on Victim-8's internal network. 4 iii. On or about March 31, 2017, a FIN7 member posted a link to 5 the point-of-sale software management solution used by Victim-8, and a username and 6 password to the Victim-8 JIRA "issue." The software management tool allows a 7 company to manage point-of-sale systems at multiple locations. The FIN7 member also 8 uploaded several screenshots presumably from one or more victim computers at Victim-9 8, which showed, among other things, the user logged into Victim-8's account for the 10 software management tool. 11 On or about April 6, 2017, a FIN7 member uploaded to the iv. 12 Victim-8 JIRA "issue" a file containing hundreds of usernames and passwords for 13 approximately 798 Victim-8 locations, including 37 locations located in the State of 14 Washington. The file included network information, telephone communications, and 15 locations of alarm panels within restaurants. 16 On or about April 7, 2017, a FIN7 member uploaded to the v. 17 Victim-8 JIRA "issue" a similar file containing numerous usernames and passwords for 18 Victim-8 locations. 19 vi. On or about May 5, 2017, a FIN7 member uploaded to the 20 Victim-8 JIRA "issue" a file containing file directories on a compromised computer. 21 vii. On or about May 8, 2017, a FIN7 member uploaded to the 22 Victim-8 JIRA "issue" exfiltrated files related to a password management system from a 23 compromised computer, which contained the credentials, usernames, and passwords of a 24 particular employee. 25 viii. On or about May 15, 2017, a FIN7 member uploaded to the 26 Victim-8 JIRA "issue" screenshots of a compromised computer that showed the 27 employee accessing Victim-8's security infrastructure management software using that 28 same employee's credentials.

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1 Victim-9 2 The conspiracy compromised, illegally accessed, had unauthorized i. 3 communications with, and exfiltrated proprietary, private, and non-public victim data and 4 information from the computer systems of one or more locations of Victim-9, a fast-food 5 restaurant chain with thousands of locations throughout the United States, including 6 Washington. For instance, 7 i. The conspiracy, directly and through intermediaries, sent 8 phishing emails with an attached file that contained malware to multiple Victim-9 9 locations. For instance, on or about April 7, 2017, the conspiracy used the account 10 oliver_palmer@yahoo.com to send a phishing email to a Victim-9 location in the State of 11 Oregon. The email contained materially false representations designed to induce the 12 targeted employee to open the file, enable the malware, and compromise the computer 13 system. 14 ii. On or about April 5, 2017, Dmytro Fedorov created an 15 "issue" on the conspiracy's private JIRA server specifically related to Victim-9 to which 16 one or more FIN7 members subsequently posted usernames and passwords for Victim-9 17 locations, including a Victim-9 location in Vancouver, Washington. 18 Victim-4 19 j. The conspiracy compromised, illegally accessed, had unauthorized 20 communications with, and exfiltrated proprietary, private, and non-public victim data and 21 information from the computer systems of one or more locations of Victim-4, a pizza 22 parlor chain with hundreds of locations, including in Washington. For instance, 23 i. On or about April 11, 2017, the conspiracy, directly and through intermediaries, used the account oliver palmer@yahoo.com, to send a phishing 24 25 email, with the subject "claim," to an employee of a Victim-4 located in Renton, 26 Washington, with an attached Rich Text Format (.rtf) document that contained malware. 27 The email falsely purported to convey a customer complaint and contained additional 28

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1 materially false representations designed to induce the targeted employee to enable the
2 malware, and compromise the computer system.

ii. On or about April 11, 2017, the conspiracy, directly and
through intermediaries, used the account oliver_palmer@yahoo.com, to send a phishing
email, with the subject "claim," to an employee of a Victim-4 located in Vancouver,
Washington, with an attached Rich Text Format (.rtf) document that contained malware.
The email falsely purported to convey a customer complaint and contained additional
materially false representations designed to induce the targeted employee to enable the
malware, and compromise the computer system.

iii. On or about May 25, 2017, the conspiracy, directly and
through intermediaries, used the account Adrian.1987clark@yahoo.com, to send a
phishing email, with the subject "takeout order," to an employee of a Victim-4 located in
or around Spokane, Washington, with an attached Rich Text Format (.rtf) document that
contained malware. The email falsely stated that the sender had a large takeout order and
contained additional materially false representations designed to induce the targeted
employee to enable the malware, and compromise the computer system.

Victim-10

18 k. The conspiracy compromised, illegally accessed, had unauthorized
19 communications with, and exfiltrated proprietary, private, and non-public victim data and
20 information from the computer systems of one or more locations of Victim-10, a fast21 food restaurant chain with hundreds of locations in various states, including Washington.
22 For instance,

i. On or about May 24, 2017, a FIN7 member created an "issue"
on the conspiracy's private JIRA server specifically related to Victim-10, to which other
FIN7 members subsequently posted information relating to the intrusion of computer
systems and exfiltrated data, including files containing passwords and screenshots from
one or more compromised computers.

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ii. On or about June 12, 2017, the conspiracy, directly and
through intermediaries, used the account Adrian.1987clark@yahoo.com, to send a
phishing email, with the subject "order.catering," to an employee of a Victim-10 located
in Iowa, with an attached Rich Text Format (.rtf) document that contained malware. The
email falsely stated that the sender had a catering order for the following day and
contained additional materially false representations designed to induce the employee to
enable the malware, and compromise the computer system.

8 iii. From on or about June 12, 2017, to a date unknown, the 9 conspiracy illegally accessed and had communications with the computer systems of the 10 Victim-10 located in Iowa. For instance, the conspiracy transferred, without 11 authorization, proprietary, private, and non-public victim data and information, including 12 usernames and passwords, to a JIRA server managed by FIN7, located in a foreign 13 country. On or about June 14, 2017, a FIN7 member uploaded a variety of information 14 including recommendations for attack vectors FIN7 members could use to access Victim-15 10's internal network.

All in violation of Title 18, United States Code, Section 371.

COUNTS 17 - 19

(Accessing a Protected Computer in Furtherance of Fraud)

26. The allegations set forth in Paragraphs 1 through 25 of this Indictment are re-alleged and incorporated as if fully set forth herein.

27. On or about the dates listed below, within the Western District of
Washington, and elsewhere, the defendant, ANDRII KOLPAKOV, aka "Andrey
Kolpakov," "Andriy Kolpakov," "Andre Kolpakov," "Andrew Kolpakov," "santisimo,"
"santisimoz," and "AndreyKS," and others known and unknown to the Grand Jury,
knowingly and with intent to defraud accessed a protected computer without
authorization and in excess of authorized access, and by means of such conduct furthered
the intended fraud and obtained something of value, specifically, payment card data and

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UNITED STATES ATTORNEY 700 STEWART STREET, SUITE 5220 SEATTLE, WASHINGTON 98101 (206) 553-7970 proprietary and non-public information, whereby the object of the fraud and the thing
 obtained consisted of more than the use of the computers and the value of such use was
 more than \$5,000 in a 1-year period, as listed below:

17	August 8, 2016 through October 4, 2016	Victim-1
18	February 21, 2017 through March 3, 2017	Victim-2
19	March 24, 2017 through April 18, 2017	Victim-3

All in violation of Title 18, United States Code, Sections 1030(a)(4), 1030(b), 1030(c)(3)(A) and 2.

COUNTS 20 - 22

(Intentional Damage to a Protected Computer)

28. The allegations set forth in Paragraphs 1 through 27 of this Indictment are re-alleged and incorporated as if fully set forth herein.

14 29. On or about the dates listed below, within the Western District of 15 Washington, and elsewhere, the defendant, ANDRII KOLPAKOV, aka "Andrey 16 Kolpakov," "Andriy Kolpakov," "Andre Kolpakov," "Andrew Kolpakov," "santisimo," 17 "santisimoz," and "AndreyKS," and others known and unknown to the Grand Jury, 18 knowingly caused the transmission of a program, information, code, and command, and 19 as a result of such conduct, intentionally caused damage without authorization, to a 20 protected computer, specifically, the protected computer system of the victim listed 21 below, and the offense caused (i) loss to one or more persons during a 1-year period 22 aggregating at least \$5,000.00 in value and (ii) damage affecting 10 or more protected 23 computers during a 1-year period:

20	August 8, 2016 through October 4, 2016	Victim-1
21	February 21, 2017 through March 3, 2017	Victim-2
22	March 24, 2017 through April 18, 2017	Victim-3

All in violation of Title 18, United States Code, Sections 1030(a)(5)(A), 1030(b), 1030(c)(4)(B), and 2.

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COUNT 23

(Access Device Fraud)

30. The allegations set forth in Paragraphs 1 through 29 of this Indictment are re-alleged and incorporated as if fully set forth herein.

5 31. Beginning at a time unknown, and continuing through on or after June 20, 2018, within the Western District of Washington, and elsewhere, the defendant, ANDRII 6 7 KOLPAKOV, aka "Andrey Kolpakov," "Andriv Kolpakov," "Andre Kolpakov," 8 "Andrew Kolpakov," "santisimo," "santisimoz," and "AndreyKS," and others known and 9 unknown to the Grand Jury, knowingly and with intent to defraud, possessed fifteen or 10 more counterfeit and unauthorized access devices, namely, payment card data, account 11 numbers, and other means of account access that can be used, alone and in conjunction 12 with another access device, to obtain money, goods, services, and any other thing of 13 value, and that can be used to initiate a transfer of funds; said activity affecting interstate 14 and foreign commerce

All in violation of Title 18, United States Code, Sections 1029(a)(3), 1029(b)(1), 1029(c)(1)(A), and 2.

COUNT 24

(Aggravated Identity Theft)

32. The allegations set forth in Paragraphs 1 through 31 of this Indictment are re-alleged and incorporated as if fully set forth herein.

33. Beginning at a time unknown, but no earlier than on or about February 21,
2017, and no later than March 3, 2017, and continuing through on or after November 21,
2017, at Seattle, within the Western District of Washington, and elsewhere, the
defendant, ANDRII KOLPAKOV, aka "Andrey Kolpakov," "Andriy Kolpakov," "Andre
Kolpakov," "Andrew Kolpakov," "santisimo," "santisimoz," and "AndreyKS," and
others known and unknown to the Grand Jury, did knowingly transfer, possess, and use,
without lawful authority, a means of identification of another person, to wit: the name,

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username, and password of a real person, J.Q., an employee of Victim-2, during and in
relation to a felony violation enumerated in 18 U.S.C. § 1028A(c), that is, conspiracy to
commit wire and bank fraud, in violation of 18 U.S.C. § 1349, as charged in Count 1, and
wire fraud, in violation of 18 U.S.C. § 1343, as charged in Counts 5 and 6, knowing that
the means of identification belonged to another actual person.

All in violation of Title 18, United States Code, Sections 1028A(a) and 2.

COUNT 25

(Aggravated Identity Theft)

34. The allegations set forth in Paragraphs 1 through 33 of this Indictment are re-alleged and incorporated as if fully set forth herein.

12 35. Beginning at a time unknown, but no later than on or about May 8, 2017, 13 and continuing through on or after November 21, 2017, within the Western District of 14 Washington, and elsewhere, the defendant, ANDRII KOLPAKOV, aka "Andrey 15 Kolpakov," "Andriy Kolpakov," "Andre Kolpakov," "Andrew Kolpakov," "santisimo," 16 "santisimoz," and "AndreyKS," and others known and unknown to the Grand Jury, did 17 knowingly transfer, possess, and use, without lawful authority, a means of identification 18 of another person, to wit: the name, employee credentials, username, and password of a 19 real person, N.M., an employee of Victim-8, during and in relation to a felony violation 20 enumerated in 18 U.S.C. § 1028A(c), that is, conspiracy to commit wire and bank fraud, 21 in violation of 18 U.S.C. § 1349, as charged in Count 1, knowing that the means of 22 identification belonged to another actual person.

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All in violation of Title 18, United States Code, Sections 1028A(a) and 2.

COUNT 26

(Aggravated Identity Theft)

36. The allegations set forth in Paragraphs 1 through 35 of this Indictment are
re-alleged and incorporated as if fully set forth herein.

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1 37. Beginning at a time unknown, but no later than on or about January 27, 2 2017, and continuing through on or after November 21, 2017, within the Western District 3 of Washington, and elsewhere, the defendant, ANDRII KOLPAKOV, aka "Andrey 4 Kolpakov," "Andriy Kolpakov," "Andre Kolpakov," "Andrew Kolpakov," "santisimo," 5 "santisimoz," and "AndreyKS," and others known and unknown to the Grand Jury, did 6 knowingly transfer, possess, and use, without lawful authority, a means of identification 7 of another person, to wit: the name, username, and password of real persons, B.C., C.H., 8 E.L., J.M., A.P, R.O., T.T., and L.D., employees of Victim-7, during and in relation to a 9 felony violation enumerated in 18 U.S.C. § 1028A(c), that is, conspiracy to commit wire 10 and bank fraud, in violation of 18 U.S.C. § 1349, as charged in Count 1, knowing that the 11 means of identification belonged to another actual person.

All in violation of Title 18, United States Code, Sections 1028A(a) and 2.

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FORFEITURE ALLEGATION

15 38. The allegations contained in Counts 1 through 15 of this Indictment are 16 hereby realleged and incorporated by reference for the purpose of alleging forfeitures 17 pursuant to Title 18, United States Code, Section 981(a)(1)(C) and Title 28, United States 18 Code, Section 2461(c). Upon conviction of any of the offenses charged in Counts 1 through 15, the defendant, ANDRII KOLPAKOV, aka "Andrey Kolpakov," "Andriy 19 20 Kolpakov," "Andre Kolpakov," "Andrew Kolpakov," "santisimo," "santisimoz," and "AndreyKS," shall forfeit to the United States any property, real or personal, which 21 22 constitutes or is derived from proceeds traceable to such offenses, including but not 23 limited to a judgment for a sum of money representing the property described in this 24 paragraph.

39. The allegations contained in Counts 16 through 22 of this Indictment are
hereby realleged and incorporated by reference for the purpose of alleging forfeitures
pursuant to Title 18, United States Code, Sections 982(a)(2)(B) and 1030(i). Upon
conviction of any of the offenses charged in Counts 16 through 22, the defendant shall

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forfeit to the United States any property constituting, or derived from, proceeds the
 defendant obtained, directly or indirectly, as the result of such offenses, and shall also
 forfeit the defendant's interest in any personal property that was used or intended to be
 used to commit or to facilitate the commission of such offenses, including but not limited
 to a judgment for a sum of money representing the property described in this paragraph.

6 40. The allegations contained in Count 23 of this Indictment are hereby 7 realleged and incorporated by reference for the purpose of alleging forfeitures pursuant to 8 Title 18, United States Code, Sections 981(a)(1)(C) and 1029(c)(1)(C), and Title 28, United States Code, Section 2461(c). Upon conviction of the offense charged in Count 9 23, the defendant shall forfeit to the United States any property, real or personal, which 10 11 constitutes or is derived from proceeds traceable to such offense, and shall also forfeit 12 any personal property used or intended to be used to commit such offense, including but 13 not limited to a judgment for a sum of money representing the property described in this 14 paragraph.

16 41. If any of the property described above, as a result of any act or omission of
17 the defendant:

(Substitute Assets)

18 a. cannot be located upon the exercise of due diligence; 19 b. has been transferred or sold to, or deposited with, a third party; 20 c. has been placed beyond the jurisdiction of the court; 21 d. has been substantially diminished in value; or 22 e. has been commingled with other property which cannot be divided 23 without difficulty,

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1 || the United States of America shall be entitled to forfeiture of substitute property pursuant 2 to Title 21, United States Code, Section 853(p), as incorporated by Title 28, United States 3 Code, Section 2461(c). June 2018 4 A TRUE BILL: 21 5 DATED: 6 (Signature of Foreperson redacted pursuant to 7 policy of the Judicial Conference) 8 FOREPERSON 9 10 11 MNETTE L. HAYES 12 United States Attorney 13 14 ANDREW C. FRIEDMAN Assistant United States Attorney 15 16 17 FRANCIS FRANZE/NAKAMURA 18 Assistant United States Attorney 19 20 21 STEVENMASADA Assistant United States Attorney 22 23 24 ANTHONY TEELUCKSINGH **Trial Attorney** 25 Computer Crime and Intellectual Property Section 26 27 28

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