## UNITED STATES OF AMERICA BEFORE THE FEDERAL TRADE COMMISSION

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COMMISSIONERS:	Joseph J. Simons, Chairman		
	Noah Joshua Phillips		
	Rohit Chopra		
	Rebecca Kelly Slaughter		
	Christine S. Wilson		

3. The acts and practices Respondents alleged in this complaint have been in or affecting commerce, as "commerce" is defined in Section 4 of the FTC Act.

## RESPONDENTS' BUSINESS PRACTICES

- 4. Since 1998, Respondents have rated technology company that provides backend operations systems and online distributor tools for the direct sales industry.
- 5. InfoTrax's clients are primarilymulti-level marketer, swhich rely onlnfoTrax's products and service to manage all aspects of their business opersation cluding compensation, inventory, orders, accounting, training, communication, and data security, among other things. InfoTrax's clients include multievel marketers likeG À 7 ( 5 5 \$ W H U Q D W L R Q D O //& A R PNE ± Đ D I VÀ D ` À L Ôü D ädÄ" I h'ð À !Á'oÀ! NFB"r ì¡7L¶ÍP58 I9-6 (c)4 p10 (, c)4 (

information stored omnfoTrax's

- 14. Thereafter, o March 2, 2016, aimtruder began to pull information from InfoTrax's systems. Specificallythe intruder queed certain databases byfoTrax's systems from which the intruderaccessed personial formation of approximately one million consumers including full names; physical addresseemail addressee telephone number \$\scrt{s}\$SNs; distributor userIDs and passwords; and adm\text{D}s and password. One of these databases contained by data that Responder tesiled to migrate to a new producte Respondents did not properly inventory and managesis data, they did not know this data existed, much less take steps to protect it.
- 15. On that same day, aimtruderaccessed differentlog file stored orinfoTrax's server that contained, among other things, even more personal information of consumers, including over 600 names and addresses 150 SSNs or other government identification numbers, over 500 unique unmasked payment account numbers with expiration data and CVVs, and 16 bank account and routing numbers.
- 16. On March 6, 2016an intruder queried yet another database from which the intruderaccessed over 100 user IDs and passwords f distributors in clear text, which could be used to access client's website With these used Ds and passwords, the intruder could access those distributors' accounts, where the intructeurld access some of the personal information of those distributors and their end consumers, well aspersonal information from other ebsites where distributors and their end consumers used the same passwords.
- 17. Because Respondents failed to implement safeguards and security measures to detect anomalous activity and/or cybersecurity events, Responding intentional discover the presence of the intrude(s) from May 5, 2014, until March 7, 2016, when fo Trax began receiving alerts that one of its serves had reached its maximum capacity only reason Respondent served any alerts is because intruder had reached a data archive file that had grown large that the disk ran out of space. Only then did Respondents into take steps to remove the intruder from Info Trax's network.
- 18. On March 14, 2016, an intruder compromised Respondents' enviroagaint using malicious code to collect information through a client's website portal operated by Respondents. The code was designed to harvest payment card and other billingythata submitted distributors during the checkout process. The intruderd trained over 2300 unique, full payment card numbers—including names, physical addresses, CVVs, and expiration dates.
- 19. On March 29, 2016, an intruder used the Wearnd password of valid distributor account to upload more malicious code intruder introduced this code through the web portal of oneInfoTrax client, but the intruder wasstill able to access another client's environment