Federal Trade Commission Privacy Impact Assessment

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D NSEcure File Transfer System 6)76

Updated \$SULO

1 System Overview

1.1 Describe the projectsystem and its purpose.

The Federal Trade Commission (FTC, Commission threagency) is an independent governmentaw enforcementand regulators gency with authority to promote on sumer protection and competition through prevention of fair, deceptive and an it-competitive business practices; to enhange formed consumer hoice and public understanding the competitive process and to accomplish the seissions without unduly burdening egitimate business activity.

This softwareappliance enables uthorized FTC employees dnon-FTC users to send and receivecopies of files and otherelectronic data to one another over three rnet. SFTS is es enhanced encryption and authentication methods ided by a managed file transfer process that can be securely accessed through a standard In the best rowse (e.g., Internet Explorer, Firefox). The nain purpose of his system is to allow the electronic exchange of large and/or sensitive cuments and other data files between the FT and outside parties in agencylaw enforcement investigations, litigation, studies, and events. SFT is intended to provide an easy fast, reliable and safe liternative to other file shipping or transfer procedure currently in use (e.g., sending and receiving cuments or data by courier, private express, opostals ervice in paper or CD-ROM/DVD format). In particular, for voluminous files or data already in electronic format, SFT should reduce the considerable me, effort, cost, and risk associated with converting, shipping, receiving, and steam of the standard policy of the same of the

	a transactin with them, such as requesting documents from the or sending documents to them. After the Flidensed user uses SFTS to send the guest user the appropriate hyperlink to a secure web page, the guest user (and only that guest user) can complete the transaction initiated by the licensed user, such as sending (uploading) requested documents or receiving (downloading) sent documents. The guest user cannot perform other actions within
	the system aside from the action requested by theliceosed
	user. For istance, the guest user cannot use SFTS to send files to
	destinations that were not requested by the-fidensed user.
Form Users	Members of the public may input information into whethsed
	forms set up by the FTC that use the SFTS platform. These forms
	may be used, for instance, to submit information and files for
	conferences or for law enforcement actions. The content of the
	forms, and the types of files requested, will depend on the purpose
	for which the form has been set up.

1.2 What specific legal authority allows or the collection, maintenance, or dissemination of information for this project/system?

The Federal Trade Commission Act, 15 U.S.C. §§ 41-58, the Commission Rules of Practice, and other statutes and regulations reed by the agency authorizes the FTC to

- 2 Data Type, Sources, and Use
- 2.1 Specifyin the table below what types of personally identifiable information (PII)¹ may be collected or maintained in the syste/project. Check <u>all</u> that apply.

PII Elements: This is not intended to been exhaustive list. Specify other categories of PII a needed.	
Full Name	29.909.

to a specific category or subset of FTC matters, and may relate to any authorized, official FTC matter, such as an FTC law enforcement investigation, lawsuit, or study. Information sent, received or temporarily maintained in SFTS may also relate to other FTC activities, suabconferences or events. The information is in various electronic formats, including word processing files, spreadsheets, databases, mails, images, and video or audio filesconsists materials that the FTC has previously collected (outside the system) or is collecting (through the system) voluntarily (e.g., access letter or discovery) or through compulsory process (e.g., subpoenas, civil investigatory demands, court orders) from various businesses or individuals (see section 2.2 below). The materials that can be uploaded and downloaded from the system include documents that the FTC staff themselves have compiled or generated (e.g., drafts of joint motions or briefs, attachments, or exhibits, being uploaded and shared with opposing counsel for review). The materials that can be uploaded and downloaded from the system also include documents or information requested from members of the general public.

These documents or files will frequently consist, in whole or part, of nonpublic information, including confidential business data or other privileged or internal matters. In addition, the documents or files may contain personal information about specific defendants, consumers, or other individuals, some of which could raise privacy issues if they were to be improperly handled or disclosed (e.g., personal financial statements, bank records, credit card numbers, customer lists, consumer complaints or affidavits, personal contact data).

2.2 What types of informationother than PII will be collected, disseminated, or maintained by the project/system? Provide a general description below and be sure to include all data elements.

As noted above, information sent, received or temporarily maintained in SFTS is not restricted to a specific category or subset of FTC matters, and may relate to any authorized, official FTC matter, such as an FTC law enforcement investigation, lawsuit, or study. Informationent, received or temporarily maintained in SFTS may also relate to other FTC activities, such sconferences or events. The information is in various electronic formats, including word processing files, spreadsheets, databaseis, e-images, video or adio files. It consistsof materials that the FTC has previously collected (outside the system) or is collecting (through the system) voluntarily (e.g., access letter or discovery) or through compulsory process (e.g., subpoenas, civil investigatory demands, court orders) from various D (y)22.1 ()20 (d)-10 protte(d)-10 pr(t3(.)-8 (g)12 du (F)-4 (T)suuv

	☐ Not Applicable.	
	4 Notice and Consent4.1 How are individuals provided with notice prior to t notice is not provided, explain why.	ne collection of theirPII? If
	 Notice is provided via ¢heck all that apply ✓ Privacy Act Statemen (Written ✓ FTC Website Privacy Policy ✓ Privacy Notice(e.g., on Social Media pla ✓ Login banner ✓ Other (explain): See below 	Oral)
<i>A</i> :	☐ Notice is not provided (explain): Wherever required, the FTC provides notice to ince the use and disclosure of infortion at the time inforvoluntary accestetters, civil investigatory demands that were originally used to request or collect the insection SFTS web forms contain an appropriate Privacy At the FTC cannot provide notice at the time informat collected and maintained by other organizations the with the FTC), the FTO rovides notice via its private Records (SORNs), and its PIAs, including this one 4.2 Doindividuals have the opportunity to decline to private the section of the provided section.	mation is collected (e.g., in a property of the system). The system of t
4.2	Administrators, Licensed Users, Guest Users, and Form Users Users, and Form Users If users information this P do not we collected.	

Individuals whose data is included in files Yes, in some instances. When information

being transferred

other secure file transfer methods instea

is provided voluntarily to the FTC, the use

of such information may also be governed by mutual agreement. If the individual has a right to consent to particular use, this right will normally be exercised when

However, some uses of information are no

determining whether to provide

information to the FTC.

subject to the consent of the individual providing the information (e.g., information provided pursuant to a court order or subpoena). In addition, uses of information may also be governed by specific laws (e.g., routine uses authorized under the Privacy Act of 1974). Additionally, in some instances, seeking specific consent from all individuals mentioned in files sent via SFTS is likely to pose significant ractical hurdlesand in some cases for instance, when sending files relating to a nonpublic law enforcement investigation—seeking consent from individuals mentioned could also compromise confidential investigations.

	uals access to	o their persoi	nally
	edures in place to bow individormation? Explain.		edures in place to bow individuals access to their person primation? Explain.

Information in SFTS that is used by the FTC as part of its law enforcement, policy, and other activities will be reviewed for accuracy and timeliness in accordance with the specific needs of a particular FTC activity, rather than as part of SFTS. Information in SFTS is also subject to appropriate information security controls, as described elsewhere

the server for an additional 24 hours. This disposition conforms with the disposal requirements specified by the National Archived Records Administration (NARA) in General Records Schedule (GRS) 5.2, item 020, Intermediary Records.

Information collected for the purpose of monitoring SFTS usage, including access, system eventand user logs, and related system technology operations maintenance records, are retained for three years as specified in NARA3GR3tem 020, Information Technology Operations and Maintenance Records.

7 Website Privacy Evaluation

7.1 Does the projed system employ the use of a website? If so, describe any tracking technology used the website and whether the technology is persistent or temporary (e.g., session cookie, persistent cookie, web beacon). Describe the purpose of using such tracking technology.

While Accellion may	use cookies, it doe	es not share data	collected from thos	se cookies
with the FTC.				

	Not A	App	licat	ole
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- 8 Privacy Risks and Evaluation
- 8.1 Considering the type of information collected and sources of collection, what privacy risks were identified and how were these risks mitigated?

Risk	Mitigation Strategy
Information sent by	

are encrypted, which would make it more difficult for the content based on file name. Furthermore, files containing nonpublic information can on be accessed through the URL embedded in the email sent the appropriate authorized recipient. As noted, files are maintained and aviable on the system for downloading for only a short period of time before access rights expire and file is automatically deleted from the system. In addition, the system has a number of security and design controls (inclutive registration and pawordprotected login process) that	the e iding
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Yes, records in the system, to the extent retrieved by personal identifier, are covered by existing SORNs, although the SFTS itself does not maintainique system of records retrieved by individual name or other personal identifier under the Privacy Act. Rather, documents and files sent to the FTC through SFTS are normally incorporated into FTC investigatory files. Those investigatory records are described in and covered by the