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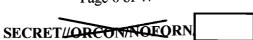
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'	/// //////////////////////////////////) Third E-mail Server: June 2013 – October 2015	١.
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(U//FOUO) Following the selection of PRN to manage the Clintons' personal e-mail server and accounts, PRN's management assigned two PRN employees to handle the primary installation and administration of the third server system (PRN Server). Who worked remotely from his home in handled day-to-day administration for the PRN Server, and who worked at PRN's headquarters in Colorado, handled all hardware installation and any required physical (i.e. "hands-on") maintenance for the PRN Server. During the transition to the PRN Server, advised he worked with Pagliano to understand the existing architecture of the Pagliano Server. As part of this transition process, on or around June 4, 2013, was granted administrator access to the Pagliano Server, as well as any accompanying services, such as the domain registration services through Network Solutions. 75,76,77,78	ь6 ь7с
(U// FOUO) On June 23, 2013	Ь6 Ь7С
(U//FOUO) On or around June 30, 2013, began to remotely migrate all e-mail accounts from the Pagliano Server to the PRN Server. Buring this migration period, the two server systems functioned together to ensure uninterrupted e-mail delivery to users. After several days of migration, all e-mail accounts hosted on the president clinton.com, wjcoffice.com, and clintonemail.com domains were transferred to the PRN Server. At that point, PRN kept the Pagliano Server online to ensure e-mail was still being delivered; however, the Pagliano Server was no longer hosting e-mail services for the Clintons.	b6 b7С
° (U// FOUO) A third PRN employee, only handled a few tasks related to the administration of the server system until he left the company in the summer of 2015. P (U// FOUO) The PRN Server consisted of the following equipment: a Dell PowerEdge R620 server hosting four virtual machines, including four separate virtual machines for Microsoft Exchange e-mail hosting, a BES for the management of BlackBerry devices, a domain controller to authenticate password requests, and an administrative server to manage the other	ъ6 ъ7С

intrusion prevention, two Dell switches, and two Fortinet Fortigate 80C firewalls.

^q (U//FOUO) The domain was also added to the PRN Server at a later date.



three virtual machines, a Datto SIRIS 2000 to store onsite and remote backups of the server system, a CloudJacket device for