

C. (U//~~FOUO~~) Third E-mail Server: June 2013 – October 2015

(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).⁷⁴ [REDACTED] who worked remotely from his home in [REDACTED] handled day-to-day administration for the PRN Server, and [REDACTED] 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.^{75,76,77,78} During the transition to the PRN Server, [REDACTED] advised he worked with Pagliano to understand the existing architecture of the Pagliano Server.⁷⁴ As part of this transition process, on or around June 4, 2013, [REDACTED] 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}

b6
b7C

(U//~~FOUO~~) On June 23, 2013, [REDACTED] traveled to Clinton's Chappaqua residence, where he powered down the Pagliano Server and transported it to a datacenter in Secaucus, New Jersey, run by Equinix, Inc. (Equinix).^{79,80,81} The PRN Server remained at the Equinix facility until it was voluntarily produced to the FBI on October 3, 2015.^{82,83} The only equipment [REDACTED] left at the Chappaqua residence was the existing firewall and switch, since PRN intended to purchase its own firewalls and switches.⁸⁴ [REDACTED] reconnected and powered on the equipment for the Pagliano Server at the datacenter, so users could connect to their e-mail accounts,⁸⁵ and he continued to work at the datacenter for a few days setting up the remaining equipment^P for the PRN Server.⁸⁶ [REDACTED] completed all of the onsite work, while [REDACTED] worked remotely to get the server online.⁸⁷ After [REDACTED] left Secaucus, New Jersey, to travel back to PRN's headquarters, all physical pieces of hardware had been installed except for an intrusion detection device. [REDACTED] told the FBI that Equinix installed this device shortly after he left because the intrusion detection device was shipped later.⁸⁸

b6
b7C

(U//~~FOUO~~) On or around June 30, 2013, [REDACTED] began to remotely migrate all e-mail accounts from the Pagliano Server to the PRN Server.⁸⁹ During this migration period, the two server systems functioned together to ensure uninterrupted e-mail delivery to users.⁹⁰ After several days of migration, all e-mail accounts hosted on the presidentclinton.com, wjcoffice.com, and clintonemail.com domains were transferred to the PRN Server.⁹¹ 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.⁹²

b6
b7C

^O (U//~~FOUO~~) A third PRN employee, [REDACTED] only handled a few tasks related to the administration of the server system until he left the company in the summer of 2015.

b6
b7C

^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 three virtual machines, a Datto SIRIS 2000 to store onsite and remote backups of the server system, a CloudJacket device for intrusion prevention, two Dell switches, and two Fortinet Fortigate 80C firewalls.

^Q (U//~~FOUO~~) The [REDACTED] domain was also added to the PRN Server at a later date.