<table>
<thead>
<tr>
<th>Component</th>
<th>Implementation/Configuration</th>
</tr>
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</table>
| Load Balancers                    | • Deployed as a pair for maximum availability and resilience.  
• Help ensure workload is evenly distributed across all systems within the .insurance gTLD resolution network.                                                                                                     |
| Layer-3 Switches                  | • Four switches are installed in Verisign’s resolution network environment: two for front-office management, and two for back-office management.  
• Switches provide both routing and switching for the .insurance gTLD environment across the front-office network.                                                                                     |
| Terminal Servers                  | • Deployed as a pair of terminal servers to enable out-of-band management of all network hardware.  
• Used in the event that primary network access is unavailable at Verisign’s primary resolution sites.                                                                                                        |
| Virtual Private Networks (VPN)    | • Pair of VPNs installed at each of Verisign’s primary resolution sites for secure remote access to the installed systems.                                                                                                  |
| Commodity Servers                 | Supporting Whois data processing needs, each commodity server consists of the following specifications:  
• Two central processing units (CPUs)  
• 2 – 6 gigabytes (GB) random access memory (RAM) (as dictated by the server function)  
• 2x73GB hard drive                                                                    |
| Database Servers                  | Supporting Whois data processing needs, each database server consists of the following specifications:  
• 16 cores (4 x quad-core CPUs)  
• 64GB RAM  
• 5x73GB hard drive                                                                 |

Attachment 26-2: Whois IT and Infrastructure Resources. Verisign uses a common Whois resolution network architecture at each primary site provisioning the Whois service.