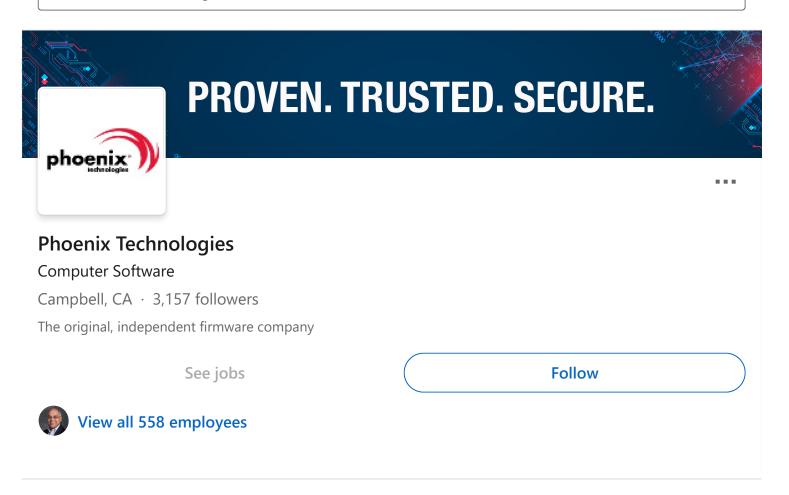
Exhibit K



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Phoenix Technologies in Worldwide



About us

Phoenix Technologies was the first independent firmware provider and has been pioneering firmware innovation since 1979 with nearly a billion units installed worldwide. Phoenix designs, develops, and secures firmware for a wide range of computing devices including computers, laptops, servers, IoT, and other advanced computing platforms and devices.

Phoenix has over 180 patents and copyrights in the firmware space and deep industry partnerships with companies such as Intel, AMD, Qualcomm, and Arm. Additionally, Phoenix participates in a broad spectrum of firmware and firmware security organizations such as the Unified Extensible Firmware Interface Forum (UEFI), the Trusted Computing Group (TCG), and the Internet Engineering Task Force (IETF).

Phoenix is headquartered in Silicon Valley (Campbell, CA) with a global presence and primary engineering teams based in the US and Taiwan.



Website https://www.phoenix.com

ß

Industries Computer Software

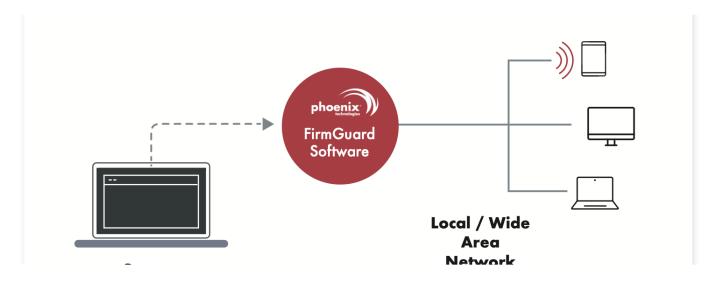
Company size 201-500 employees

Headquarters Campbell, CA

Type Privately Held

Founded 1979

Products





Phoenix FirmGuard

IT Asset Management Software

Phoenix FirmGuard gives IT and system administrators (SAs) the ability to remotely manage the Phoenix SecureSuite firmware security tools across all devices running Phoenix firmware or endpoints that have SecureSuite installed. This improves device management, device security, and overall cybersecurity by...

Locations

Primary

Campbell CA IIS



Employees at Phoenix Technologies



Ameet Dhillon

Marketing and Business Development Executive

See all employees

Updates









https://www.helpnetsecurity.com			
1			
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App-based attacks like the #ColonialPipeline ransomware hack may capture headlines, but security pros know that cyber criminals aren't stopping with just application-based attacks and will continue to aim deeper into the heart of computing by targeting operating systems: firmware and hardware.

Read more here: https://bit.ly/3nacTJF

Working to Secure the Technology Supply Chain - From security-first design to... nextgov.com

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