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Offizielle Mitteilung von ZyXEL Communications Corporation

No Heartbleed vulnerability in ZyXEL Business Solutions, and DSL CPE products

April 16, 2014; Hsinchu, Taiwan –ZyXEL Communications would like to assure its customers that ZyXEL products ranging from business products to DSL CPEs are not affected by the [Heartbleed OpenSSL vulnerability](#) that is currently being widely discussed in the press and social media.

The company has carried out extensive checks and confirmed that the OpenSSL versions used in ZyXEL business solutions and DSL CPE products are not at risk.

ZyXEL business solutions including [security appliances](#), [Gateways](#), [Switches](#) and [WLAN AP/ Controllers](#), use OpenSSL, but not the affected versions. This means all firewalls and firmware versions are posed no threat by the Heartbleed bug, which was found in OpenSSL versions 1.0.1f and 1.0.2-beta1.

The same applies to ZyXEL [DSL CPE](#), [WiMAX](#), [LTE](#) products, and other models that support HTTPs Remote Management. The OpenSSL versions these products use are not affected by the Heartbleed bug.

To improve business network security, ZyXEL strongly recommends that users add our IDP (Intrusion Detection and Prevention) service to [USG](#) (Unified Security Gateway) to protect business from such threats. The ZyXEL [USG series](#) effectively guards servers in business networks from break-in via the Heartbleed bug. To further enhance protection, the ZyXEL [USG series](#) featuring the IDP license will automatically connect to ZSDN (ZyXEL Security Distribution Network) to retrieve the latest updates. ZyXEL is releasing this new IDP signature update on April 16th, 2014.

ZyXEL Communications Corp.

Founded in 1989, ZyXEL Communications Corp. is a world-class networking

company providing innovative and reliable Internet solutions. As one of the early modem manufacturers, ZyXEL has gone through transformations in the fast-paced networking industry. Today, ZyXEL is one of the few companies in the world capable of offering complete networking solutions for Telco's, small to medium-sized businesses, and digital home users for a wide range of deployment scenarios. Telco solutions include central office equipment, customer premises equipment, wired and wireless access network devices, and carrier switches. SMB and enterprise solutions include unified security gateways, LAN switches, WLAN, and unified network storage. digital home solutions include network connectivity devices and multimedia solutions.