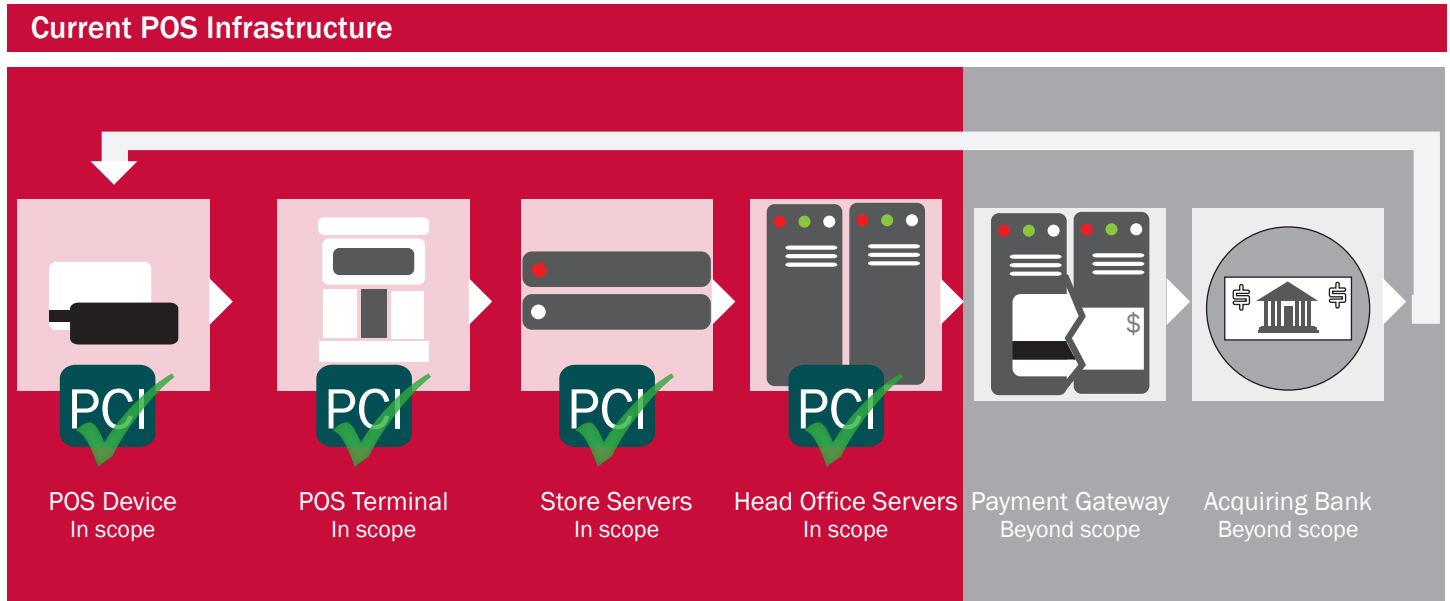
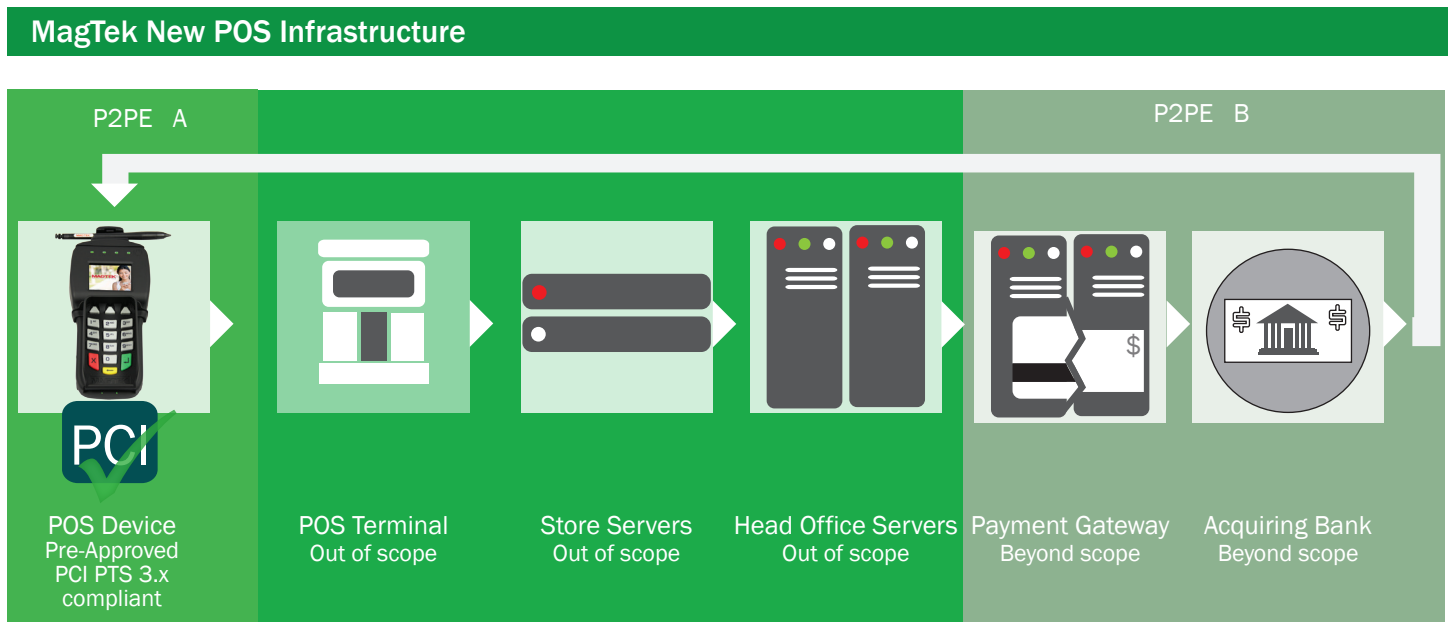


MagTek DynaPro and DynaPro Mini devices allow you to greatly reduce your scope of PCI. This reduces the complexity, time, cost and effort associated with PCI DSS compliance. MagTek advanced encrypting PIN Entry Devices and mobile payment devices, enable P2PE of cardholder data using industry standard Triple DES (3DES) and DUKPT making them amongst the most secure payment products in the market.



P2PE A & P2PE B can be pre-certified as a P2PE solution and listed on PCI SCC. Everything outside P2PE A and P2PE B is out of scope of PCI. P2PE BENEFITS TO MERCHANTS AND PAYMENT SERVICE PROVIDERS INCLUDE: a significant reduction of merchant PCI scope; protecting merchant and PSP brands by protecting card data in transit and at rest; and terminal (PED) and PSP (Gateway) combination can be P2PE pre-certified and listed as a pre-certified solution by PCI SCC. SPECIFIC BENEFITS OF MAGTEK P2PE DEVICES INCLUDE: significant reduction in terminal deployment costs; eliminating the costs of on-going terminal ownership; excluding the terminal from the burden PCI PA DSS; and a significant reduction in scope of PCI Key Management.



Magensa™ is a fraud prevention, detection and advisory service. It maintains a globally accessible registry of authentication information so that consumers, financial institutions, retailers, businesses and governments can assess the validity and trustworthiness of the credentials and products they rely upon in the course of online identification, payment, and other important transactions. Additionally, Magensa provides token management and cryptographic services, vital to the protection of cardholder data, the payment system, and personal or sensitive information. Magensa is a subsidiary of MagTek, Inc.