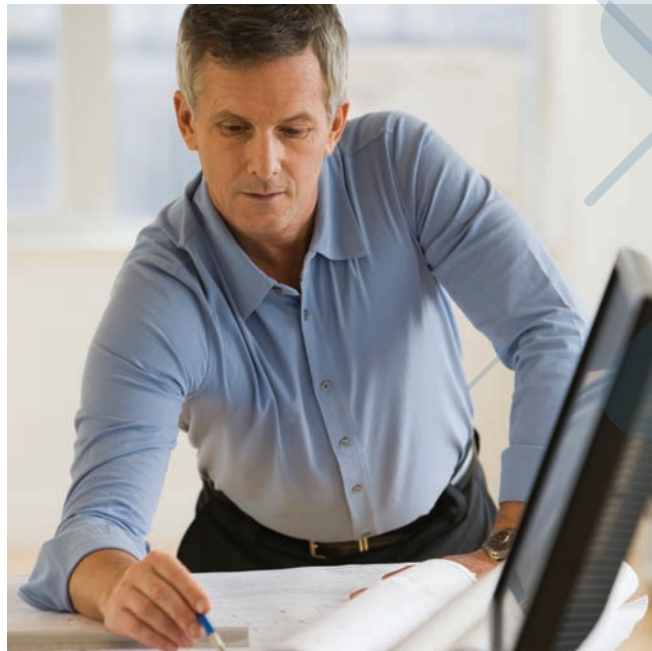




PCI Network Design Service



FEATURES

PCI Network Design

Design for compliance addresses Cardholder Data Environment wired/wireless network infrastructure

Design for PCI gap closure

Helps ensure and sustain compliance with PCI DSS

PCI Optimization

Risk-aligned design changes enabling cost-saving use of existing infrastructure and devices

Wireless LAN Scanning architecture

Design solution to monitor your wireless environment and AirDefense Wireless IPS deployment with recommendations for PCI compliance

Integrated PCI Services portfolio

Select both PCI Network Design Service and PCI Design Implementation Service for a seamless transition from the design into the actual network integration

A network designed for compliance

When you designed your first in-store networks, you wanted greater speed and efficiency, better customer service, and tighter coordination between the storefront and the stockroom. Depending on when you automated your stores, network security may not have been a top consideration. Now, however, it has to be. Compliance with PCI security standards is an ongoing process – one that becomes significantly easier when your network is designed with security and compliance in mind.

Better performance, greater security

Motorola's PCI Network Design Service is focused on helping you create a network infrastructure for your CDE that meets or exceeds PCI DSS standards. This vendor agnostic service delivers a custom architecture designed to ensure the security of your customer's payment card data. Drawing on years of security expertise, the Motorola Security Services engineers focus on issues such as network segmentation, payment card data boundaries, firewall and router compliance schemes, encryption, intrusion detection systems, and sensor placement, and provide you with a blueprint that includes architectural diagrams, equipment needs, and estimated costs. As part of the PCI Services portfolio, PCI Network Design Service builds on the information determined during the PCI Planning and Assessment Service and flows directly into the PCI Design Implementation Service for a seamless network integration.

The Motorola Services Team

Through years of working with companies, service providers, and government customers, Motorola has developed a strategy based on a proven approach and methodology that encompasses people, processes, policy, and technology. Motorola's PCI Network Design Service is delivered by Motorola Strategic Mobility Services in conjunction with Motorola Security Services, a team of highly credentialed security professionals with deep experience in network security, wireless security, all areas of networking, and PCI DSS compliance. As leaders in network security these specialists stay on top of the rapid changing landscape of security threats and compliance technologies, and continually refine their tools and skills to help guide you through your compliance needs. We go beyond typical security controls to help you succeed in protecting your network and information.

Why Motorola

Motorola is a world leader and trusted partner in wireless network solutions. For more than 75 years, Motorola has proven itself as a global leader in wireless, broadband, government and automotive communications technologies.

Motorola has a proven capability and a strong history of security expertise used to provide secure environment for our customers, partners and Motorola itself as a large corporation. Motorola's secure network processes over 75 million

FACT SHEET
Advanced Services

PCI Network Design Service

transactions on a monthly basis and supports more than 1,000 e-trading partners. Motorola supports multiple industries, police agencies and governments with comprehensive, world-class security solutions.

Motorola offers a comprehensive portfolio of cost-effective, high-performance services and applications that are robust and operational in critical multi-vendor, multi-technology environments.

We leverage deep expertise in mobility, security and systems integration to deliver world class services. Motorola collaborates with you to understand your needs and help you achieve your organizational objectives.

For more information about Motorola Enterprise Services, please visit us on the Web at www.motorola.com/business/services or access our global contact directory at www.motorola.com/enterprisemobility/contactus

At-a-Glance: PCI Network Design

Motorola's PCI Network Design Service focuses on four key elements to help you create a Cardholder Data Environment that is compliant with PCI DSS requirements: Network Design, Security Architecture, Network Management and Physical Facilities.

What PCI Network Design Offers:	What it means to you:
Network Design	Based on identified gaps, Motorola will develop and document PCI Network Design, addressing the following elements: <ul style="list-style-type: none">- Network Infrastructure- Security Architecture- Network Management Design- Physical Facilities
Design Review	Motorola conducts a detailed design review with your team to show you how the proposed design closes PCI DSS gaps and positions you for the next steps towards implementing the design.
Defined Design Deliverables	The PCI Network Design delivers a detailed design, including: <ul style="list-style-type: none">- Network diagrams- Security architecture diagram- Full proposed software and equipments list- IP plan- Physical requirements for implementing the design

Motorola's PCI Planning and Assessment Service is a pre-requisite for PCI Network Design Service.

NOTE: For complete program details and information about availability in a specific country or geography, please contact your local Motorola representative.



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