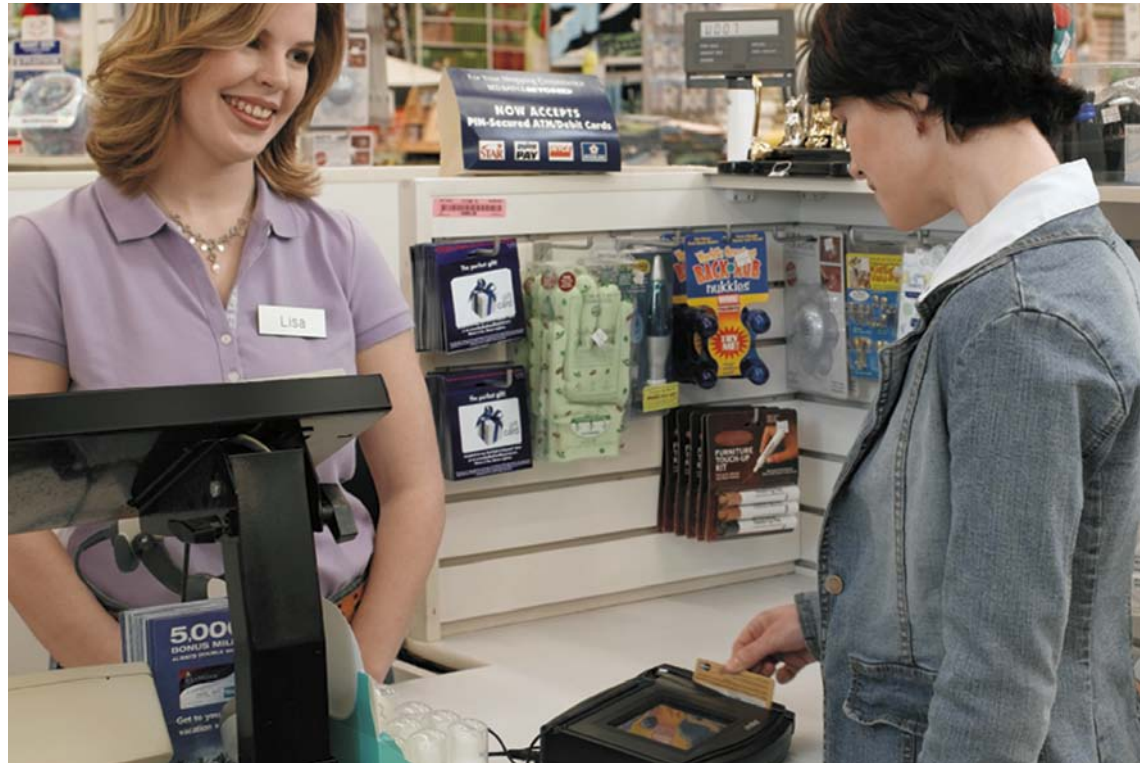




PCI Planning and Assessment Service



FEATURES

Identification of vulnerabilities

Puts your network security into perspective by measuring it against known and emerging threats

Benchmarks

Established baseline for your security program against PCI DSS standards

Security Roadmap

Provides prioritized action plan to ensure PCI compliance

Risk Management

Prioritizes risks and vulnerabilities to prevent under- or over-protecting your data while ensuring PCI compliance

Retailers under attack

Retail establishments have always been a favorite target of thieves and shoplifters, but today you can't even see them coming. Today's most insidious criminals never even enter the store. They can be out on the sidewalk, sitting in a parked car, in a hotel room across town, or even thousands of miles away on a different continent. They work through the Internet or through wireless connections to gain access to your most precious assets – your customer records and payment card numbers. Their actions can devastate your business and cost you and the credit card companies millions of dollars.

The best defense

When a network breach results in the theft of payment card data, the payment card companies often have to absorb thousands of dollars in unauthorized purchases that get charged to the stolen numbers. To fight this fraud, the Payment Card Industry (PCI) established the PCI Data Security Standards (DSS), a comprehensive list of more than 100 requirements to help ensure the protection of payment card data. These requirements cover all aspects of IP network security including physical security, anti-virus software, patch management, and intrusion

protection systems. Any company that processes payment card transaction must conform to these standards with quarterly and annual audits to prove compliance. Failure to do so can result in fines, liability, and loss of service.

PCI Security Assessment

The Motorola PCI Planning and Assessment Service helps you prepare for PCI compliance audits by assessing your wireless and wired networks against the PCI DSS requirements. During several days at your site we conduct a thorough review of your security processes and policies, perform automated security assessments, and analyze your network architecture to uncover any gaps that may exist. If gaps are found, we provide a full report including specific recommendations and action plans for closing them.

This Motorola services executes the PCI DSS test cases as would be executed by the Quality Security Assessor (QSA), including:

- Identifies the Cardholder Data Environment (CDE) within your network
- Executes automated security assessment tools as needed on in-scope hosts

FACT SHEET
Advanced Services

PCI Security Assessment

Incident Response Planning

Ensures rapid return to normal operations following a security incident

Wireless LAN Assessment

Protects against unauthorized use of the network and validates RF coverage and leakage

Documented Security Assessment Reports and Presentation

Documented security recommendations based on review and assessment of your security policies and procedures and potential business impact of identified vulnerabilities

Highly Qualified, Credentialed Consultants

Offer more than a century of combined experience across all markets, technologies, and network architectures

- Evaluates technical controls
- Reviews and analyzes network architecture
- Performs WLAN site-survey focusing on rogue AP detection and use of non-compliant WLAN technology
- Reviews operation controls and documentation
- Conducts personnel interviews to understand policy and procedures
- Maps requirements to controls to demonstrate evidence of executing those controls.
- Identifies PCI DSS gaps and provides gap closure recommendations

The Motorola Security Services team

The Motorola PCI Planning and Assessment Service is delivered by 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 rapidly changing landscape of security threats and compliance technologies and continually refine their tools and skills to help guide you through your PCI compliance needs. Through years of working with companies, service providers, and government

customers, Motorola Security Services has developed a strategy based on a proven approach and methodology that encompasses people, processes, policy, and technology. 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. From WiFi to WiMAX, cellular to mesh, few companies can match our history of wireless insight and innovation.

Motorola was also one of the first companies to recognize the threat of Internet crime and wireless breaches and developed many of the processes and procedures that became the core of any company's security posture.

Finally, as a recognized security thought leader and wireless technology innovator, we accepted the invitation to join the Payment Card Industry Data Security Standards Board and help define the retail security standards.

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 Planning and Assessment Service

PCI Assessment	Description
Gap Analysis	<p>PCI DSS 12 Category/201 Point pass/fail check:</p> <ul style="list-style-type: none"> • Execution of PCI DSS test cases in your environment to determine level of compliance to PCI DSS requirements <p>Gap Closure Plan & Recommendations:</p> <ul style="list-style-type: none"> • List of recommendations based on outcome of PCI DSS test cases to assist in attaining PCI compliance
Design Review	<p>Self-Audit and Self-Assessment Assistance:</p> <ul style="list-style-type: none"> • Selection of applicable Self Assessment Questionnaire (SAQ) • Execution of PCI DSS test cases in order to complete the SAQ <p>Identification of systems/networks:</p> <ul style="list-style-type: none"> • Activity to define boundaries of your IT environment (systems, wireless and wired networks) that must comply to PCI DSS requirements <p>WEP Migration Assessment (PCI DSS V1.2):</p> <ul style="list-style-type: none"> • Evaluation of wireless networks to determine compliance to PCI DSS v1.2 wireless network requirements. • Recommended migration strategy for non-compliant wireless networks to PCI DSS v1.2 requirements
Automated Security Assessments	Execution of security test tools as required by PCI DSS and customer specific needs.
Final Report Delivery	<p>Assessment Report and Recommendations:</p> <ul style="list-style-type: none"> • Summary report documenting output • Executive summary presentation

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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