



Summary

PCI can be simplified. Moreover, enterprise-class retailing can be simplified. The Cisco Connected Retail Architecture provides the core infrastructure and principles for minimizing the complexity of running large-scale organizations. When combined with Cisco's strategic partners, compliance challenges are met with a comprehensive and unique approach that stands alone in the industry.

Compliance is a journey, not a destination. It requires continual attention to maintain. It is a journey that cannot be traveled alone. Trusted advisors such as auditors and vendors simplify the goal of maintaining compliance. Table 5-1 provides a summary of the PCI assessment results.

Table 5-1 PCI Assessment Results Summary

Component	Primary PCI Function	Component	Primary PCI Function
Endpoints and Applications		Infrastructure	
Cisco UCM and IP Phones	9.1.2	Cisco store routers	1.3, 11.4
Video Surveillance	9.1.1	Cisco data center routers	1.2, 1.3
Cisco Physical Access Control	9.1	Cisco store switches	9.1.2, 11.1b, 11.1d Segmentation
Cisco IronPort Email Security Solutions	DLP	Cisco data center switches	1.2, 1.3, 11.4
Cisco UCS	Servers	Cisco Nexus 1000V Series Switch	Segmentation
UCS Express on Cisco SRE	Servers	Cisco Nexus data center switches	Segmentation
Scope Administration		Cisco Wireless	4.1, 11.1
Cisco ACS	7.1	Cisco MDS Switch	3.4
RSA Authentication Manager	8.3	Cisco ASA-store	1.3, 11.4
HyTrust Appliance	10.5	Cisco ASA-data center	1.3, 11.4
Cisco Security Manager	1.2	Cisco FWSM-data center	1.3
EMC Ionix NCM	1.2.2	Cisco Nexus VSG	Virtual firewall
RSA Data Protection Manager	3.5	IDSM-data center	11.4
EMC CLARiioN	Storage	Cisco TrustSec	7.1, 11.1b, 11.1d
RSA enVision	10.5		

