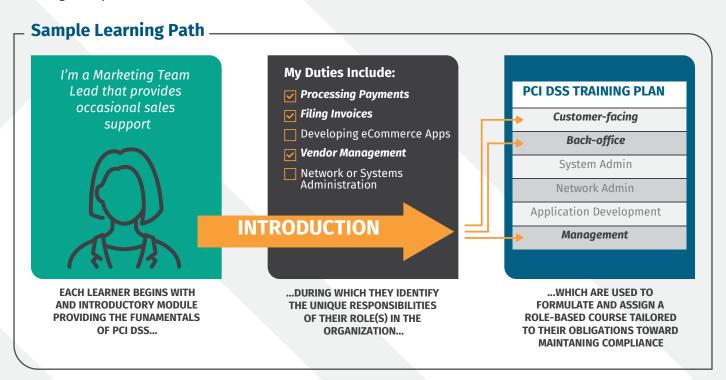
Role-based PCI DSS Compliance Training

The Payment Card Industry Data Security Standard (PCI DSS) is a set of internationally applicable standards designed to ensure any entity that stores, processes, or transmits cardholder data maintains a secure environment. This course introduces the concept of PCI DSS then provides role-specific guidance for those who have a direct function in ensuring your organization is PCI DSS compliant.

PCI DSS has traditionally been a difficult standard to cover in an enterprise-wide manner since each learner's responsibilities, as they relate to the mandate, will vary significantly from role to role across the organization. The struggle for security awareness teams has been in getting the most out of a limited instruction window while making sure training is relevant to each learner.

How it Works

Upon completion of the PCI DSS introduction, learners select how they interact with cardholder data – Do they directly interact with customer cards? Do they develop systems that process cardholder data? Do they not handle cardholder data at all? Based on their selections, learners will automatically advance to the training that pertains to their cardholder data-related tasks.



Targeted Modules for Every Role in Your Organization

In this course, a selection of up to seven animated modules will be assigned based on the unique roles and responsibilities of the members of your organization. Course selection is automated and dynamic so awareness teams can be confident that employees will not be over trained and that the curriculum will relate appropriately to each learner's responsibilities.

Each module in the course is authored by SANS subject-matter experts and leverage the engaging and effective learning format users expect from SANS Security Awareness. The unique delivery mechanism allows awareness teams to build tailored training tracks that prioritize relevant topics automatically through rolebased course selection that simplifies the delivery of targeted training while increasing effectiveness.

Module Name	I this set of standards?	analyst, product manager, customer
- Inodute Hume		support, virtual assistant, and marketing
Introduction to PCI DSS	Addressing the specific requirements of customer-facing employees in relation	specialist
	to the objectives of the PCI DSS standard.	systems administrator, service and repair
PCI DSS for Customer-facing	Concentrates on requirements specific	specialist, computer systems analyst, and IT administrator
Teams	to the processing of cardholder data in	
	roles that do not interface directly with	network administrator; network architect;
PCI DSS for	customers.	and service desk analyst.
Back-office Teams	Reviews the PCI DSS objectives	eCommerce web developer, application
	requirements as they relate to IT system administrators.	development team member, and
PCI DSS for System	Understand the consequences related to	database or enterprise developer.
Administrators	network security in relation to PCI DSS	department manager, store manager,
DCI DCC C N	compliance.	vendor manager, customer experience
PCI DSS for Network Administrators	Maintain the development of software applications in accordance with PCI DSS	specialist.
PCI DSS for	while incorporating information security throughout development life cycles.	
Application Development	Designed to enable management roles to develop best practices by empowering	
	teams to protect cardholder data effectively.	
PCI DSS for Managers Description	Typical Roles	

What is PCI DSS, can organizations demonstrate compliance, and

customer sales and support, cashier, payment processor, customer service representative.

Learn more by visiting

www.sans.org/security-awareness-training/contact/



