

Best Practices for PCI DSS v4.0

Many firms are struggling to find ways to reduce the complexity of their PCI engagements and minimize low value-added work that strains their resources, while maintaining high quality standards.

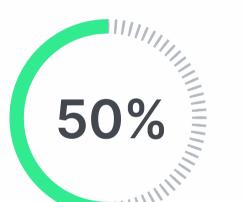
PCI DSS v4.0 has evolved to address:







Growth of **eCommerce** Modern technology Advanced cyberattacks



Companies are not fully compliant with current PCI standards

Top Industry Challenges with PCI DSS v4.0



Talent shortage in cybersecurity & accounting industry



Labor costs for PCI experts are increasing



What should firms do to stay on top of their PCI engagements?



Report Automation

Generate reports with one-click using templates & collaborative forms



Excess time spent on PCI reports negatively affects margins. Advanced technologies make it easier to manage risk controls and provide evidence for PCI reports.

[O] Smart scoping

Questionnaires with decision trees make scoping efficient

Accurate scoping is vital for successful PCI engagements amid growing complexity. Real-time updates enable practitioners proactively intervene during the PCI questionnaire process.

Customized approaches

Cloud technologies enable custom views for each client

PCI DSS v4.0 allows customized approaches for risk-mature companies amid changing threats & technologies. Advanced software can build views and filters for identifying such approaches.

Easier documentation

Centralizing technology + automation streamline document management

Leading firms automate tasks such as uploading, renaming, & linking documents to relevant information. This simplifies compliance processes, reduces manual effort, and improves overall efficiency.

Client visibility

Access to real-time insights via engagement dashboard for firms & clients

Cloud technologies enable clients to access insights on assessment status, outstanding documentation requests, and preliminary results, promoting transparency and collaboration.