

# Q-Compliance

REAL TIME CONTINUOUS MONITORING THAT ENABLES SECURITY

## Advantages

- ✓ Measures once, reports many RMF (NIST/CNSS), CSF, CDM, ISCM, HIPAA, FedRamp, CJIS, NERC CIP, PCI, CMMC
- ✓ Bridges compliance and security gaps to improve enterprise security
- ✓ Reduces manual efforts & costs
- ✓ Automates control assessments
- ✓ Establishes real-time control monitoring
- ✓ Improves security

## Q-Compliance: IT Risk Management with Real-Time Continuous Monitoring of Security Controls

By leveraging machine data, coupled with automated assessment and dynamic alerting capabilities, Q-Compliance provides immediate feedback on control effectiveness and drives risk decision and risk reduction actions on a near real-time basis. Q-Compliance simplifies the daunting task of establishing real-time control monitoring with dynamic dashboards for both executives and operational security, risk, and compliance staff.

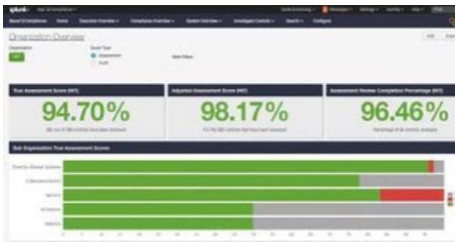
Q-Compliance is reinventing how the largest enterprises handle compliance. With a dynamic and evolving organization, one's security posture and risks change on an hourly basis, creating a chasm between the actual and perceived security risks.



Maintaining and demonstrating compliance with multiple regulatory regimes is often implemented by manually collecting evidence of human activity, business processes, policies, and snapshots of limited technical data such as vulnerability scans and configurations on a quarterly or annual basis. Q-Compliance solves this problem by approaching the solution from a security and risk management perspective, applying a compliance lens into near real-time data from across your enterprise, and delivering it as a native Splunk Powered App. As the digital enterprise has evolved, and the number and complexity of threats have increased, stay a step ahead of the curve with Q-Compliance: the real time cyber compliance continuous monitoring solution.



### Executive View



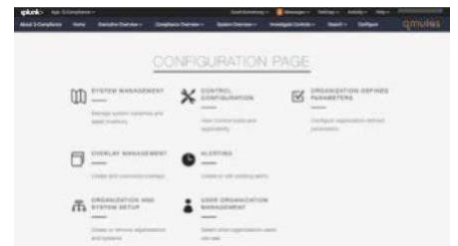
- Compliance and risk postures
- Organization & system views
- View status across different compliance frameworks

### Control Monitoring



- Realtime risk and compliance visibility
- Single pane of glass for all evidence and artifacts
- Workflows for time and event-based assessments

### Native RMF Features



- Support for all RMF steps
- Overlay management
- Organization, system, and asset management
- Control tailoring
- Assessment automation