

Preferred partner solution of



SQMS 1 Deadline is **Fast** Approaching: **Are You Prepared?** 

Statement on Quality Management Standards No. 1 (SQMS 1) isn't just another compliance exercise; it's a fundamental shift requiring U.S.-based audit and assurance firms to establish & maintain a robust System of Quality Management (SOQM).

# Ready to Address SQMS 1?

Take the next step toward smarter quality management and confident compliance.



Visit cpa.com/qmcore to get started

# **Key Date:**

December 15, 2025

Firms must have designed & implemented their SOQM by this date.

This iterative, risk-based approach demands a proactive, integrated system focusing on continuous quality.

Don't delay your quality management journey:

**Start Today!** 

QMCore helps you meet the challenge head-on.

Achieve Faster SQMS 1 Compliance Efficiently | Accurately

# Why Choose QMCore?

## **Transform Your Quality Management**

QMCore is specifically designed to help your firm meet every SQMS 1 requirement quickly, efficiently, and accurately.

# **Understanding SQMS 1**

## Who Must Comply?

All U.S.-based firms performing audits, attestations, reviews, compilations, or other assurance and related services promulgated by the AICPA Auditing Standards Board or the AICPA Accounting and Review Services Committee.

# Why Choose QMCore?

#### What You Need to Do

Firms are required to complete a risk assessment, identifying their quality objectives, risks, and responses. These responses are subject to monitoring and remediation—all aimed at driving continuous quality improvement.

# **Ditch the Spreadsheets**

Managing a multi-faceted, iterative SOQM with manual processes or spreadsheets is inefficient, risky, and an administrative burden. **Excel simply wasn't built for this.** 

## The Hidden Risks of Spreadsheets

- Manual data entry invites inaccuracies.
- Fragmented workflows hinder integration between risk assessment, monitoring, and remediation.
- Tracking becomes manual, slow, and outdated.
- Changes aren't automatically logged, reducing transparency and accountability.
- Local storage and shared files can expose critical data.

### **QMCore: Built for SQMS 1 Success**

- Your entire SOQM in one place, built on the standard.
- Assignment of responsibility and ownership across your team.
- Access real-time risk assessment data and analytics.
- Risk assessment flows into monitoring & remediation.
- Secure, cloud-based SaaS platform with automatic updates, reducing IT complexity.
- Hosted on ISO 27001-certified infrastructure.

### **QMCore**



### Purpose-Built for SQMS 1:

Meticulously mapped to every requirement and component of the standard.



#### Scalable Solution:

Adapts to your firm's size, complexity, and unique quality objectives.



#### **Effective and Efficient:**

Significant time savings over manual and Excel solutions, complemented by simple, intuitive UI/UX.



#### Intuitive & User-Friendly:

Auided journey replacing complex manual processes.



#### Structured Risk Assessment:

Centralize objectives, risks, and responses in an integrated framework, leveraging preloaded content and indicative risk libraries.



### **Proactive Monitoring & Remediation:**

Real-time tracking & oversight with an Event Log for key activities, deficiencies, and remediation.



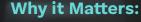
#### Resource-Rich:

Built-in guidance, training materials, and support.



#### **Audit Trail:**

Ensure you're always prepared for internal reviews and external inspections.





### **Strengthens Credibility:**

Demonstrates a firm-wide commitment to quality with clients, regulators, and stakeholders.



## **Improves Engagement Quality:**

Drives a culture of quality and consistency, enhancing the quality of your firm's audit and assurance services.



#### **Fosters Excellence:**

Encourages a culture of continuous improvement and accountability.



### **Achieves Compliance:**

Designing, implementing, and operating a compliant SOQM by Dec. 15, 2025, is essential.



Discover more at www.qmcore.us