

SHIELD CLIENT CONNECT

NASHVILLE 2026

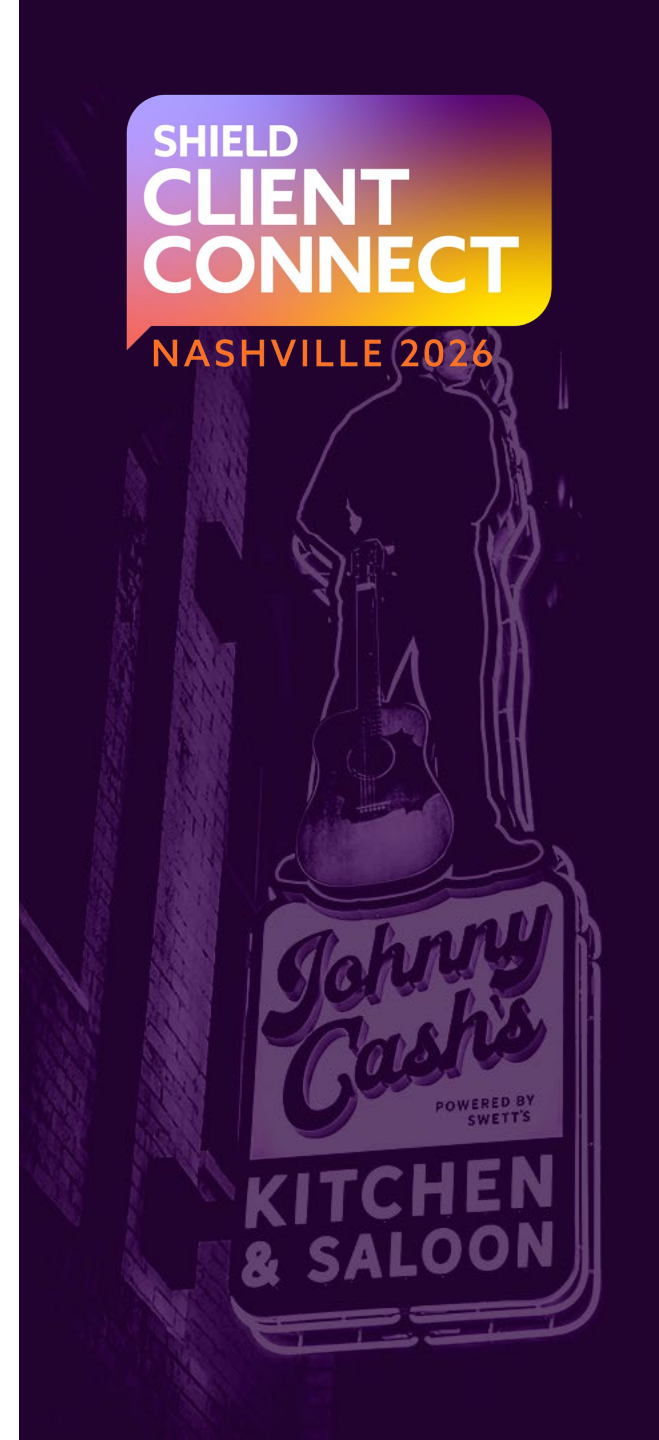
CHECK THE CHECKERS

VIEW AGENDA



Today's Agenda

- **Introduction**
- **Better Conversations with Auditors**
- **Think Like an Auditor**
- **Building an Annual Cannabis Banking Audit Plan**
- **Building a Quality Control Program**
- **Preparing for an Audit Using Shield Assure**



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Trusted Quality. Proven Commitment.

At Wolf & Company, we deliver more than services; we deliver understanding. With a foundation built on integrity and deep industry expertise, we provide tailored advisory, assurance, digital, and tax solutions designed to help you confidently navigate what's next.

- Top 100 Accounting Firm
- 115+ Years in Service
- 100% Independent



Who I am

- Manager in Wolf's Regulatory Compliance Services Group. I am responsible for assisting in the development and execution of compliance reviews for the Firm's financial institutions and FinTech clients. Currently hold CAMS and CFE certifications.
- Joined Wolf & Company in 2024. Previously held roles as a BSA Officer and VP of Risk Management within regional banks and a large credit union.
- Adjunct university professor where I teach courses in business applications, fraud prevention, banking, and data analytics.



Better Conversations with Internal Audit



- Before the Audit
- During the Audit
- After the Audit

**Don't wait for the auditor to tell you
what's broken. Build a program that finds
it first.**

Think Like an Auditor



Plan ahead:

- Know your weaknesses
- Prepare documentation
- Make available proper resources

Common Issues



Concerns

Common Effect

Lack of Management Oversight	Control weaknesses go undetected
Insufficient Risk-Based Practices	Higher-risk areas receive inadequate attention
Policy, Procedure, and Practice Gaps	Controls are applied inconsistently
Issue Management and Alert Resolution Weaknesses	Risks are not identified, escalated, or remediated timely
Inconsistent Review and Quality Assurance Processes	Errors and exceptions remain undetected
Incomplete Documentation and Recordkeeping	Compliance efforts cannot be adequately demonstrated
Training and Resource Constraints	Staff may perform controls inconsistently or reviews may be delayed
Data Integrity and Reporting Weaknesses	Management decisions may be based on incomplete or inaccurate information

Takeaway

Auditors are not evaluating whether your program is perfect.

They are evaluating whether:

- Controls are designed appropriately
- Controls operate consistently
- Evidence exists to support conclusions



Banker Discussion



**What finding would concern
your institution most?**

Building a Quality Control Program



Level 1: Decisioning

Level 2: Quality Control Review

Level 3: Internal Audit

Decisioning

Level 1:

Analyst

- Initial review completion
- Documentation verification
- Case closure validation
- Escalation process

Management

- Secondary review
- Feedback cycle



Quality Control Review



Level 2:

- Sampling completed reviews
- Validation of conclusions
- Procedural adherence

Internal Audit

Level 3:

- Independent effectiveness testing
- Risk-based assessment
- Program-level findings



Creating an Internal QC Checklist

Key control areas:

- Licensing
- Financial statements
- Site visit documentation
- Case reviews
- SAR documentation
- Management reporting



Banker Discussion



**If your audit started tomorrow,
what would be tested?**

Creating Your Internal Audit Program



Step 1: Assess Risk

Step 2: Define Testing Scope

Step 3: Determine Ownership

Step 1: Assess Risk



Review:

- Licensing monitoring
- Transaction monitoring
- Client due diligence
- Enhanced due diligence
- SAR processes
- Management reporting

Step 2: Define Testing Scope



Establish:

- Control objectives
- Sample methodology
- Review frequency
- Escalation requirements

Step 3: Determine Ownership

Document Ownership by Role:

- First-line testing
- QC review
- Internal audit
- Corrective action tracking



Preparing for an Audit Using Shield Assure



Step 1: Establish Control Evidence

Step 2: Validate Onboarding

Step 3: Validate Monitoring

Step 4: Produce Audit Evidence

Step 5: Corrective Action Tracking

Establish Control Evidence



Using Shield Assure to demonstrate:

- Ongoing compliance reviews
- Customer monitoring
- Case management

Validate Onboarding Activities

- Provide auditor access to Shield
- Document stack overview
- Provide ancillary documents
 - Background checks
 - Documented approval
- Write-up section



Validate Monitoring Activities

- Check outstanding cases (FI vs. Client)
- Perform QC on cases
- Review adequate documentation for:
- Escalations
 - Exceptions
 - Closures
- Demonstrate Licensing Oversight
- Utilize Vendors



Produce Audit Evidence

Examples:

- Management reports
- Monitoring reports
- Case history
- Exception reports
- Vendor due diligence
- System code mapping
- Documentation repositories



Corrective Action Tracking



Use findings to:

- Create remediation plans
- Assign ownership
- Document resolution
- Demonstrate continuous improvement

Banker Discussion



After being at this Conference, what is one thing you want to fix before your next audit?

In it. *With you.*

