2025 FTC Safeguards Rule Compliance Checklist

Complete Compliance Verification Guide for Financial Institutions

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Penalty Risk: Up to \$51,744 per violation

Page 1: Core Requirements & Risk Assessment

▼ FUNDAMENTAL COMPLIANCE REQUIREMENTS

1. Written Information Security Program (WISP)

WISP document created and im	plemented (Required for all covered enti

- WISP document created and implemented (Required for all covered entities)
 WISP covers all required elements (See detailed checklist on Page 2)
- WISP reviewed and updated annually (Must document review process)
- WISP accessible to relevant staff (Proper distribution and training)
- Board or senior leadership approval documented (Required oversight)

2. Designated Qualified Individual

Qualified Individual	formally de	esignated (Must have	cybersecurity	expertise)

- $\ \square$ Individual has authority to implement program (Clear organizational authority)
- ☐ Ongoing training and certification maintained (Stay current with threats)
- ☐ Regular reporting to board/leadership established (Documented communication)

3. Risk Assessment (Annual Requirement)

- ☐ Current risk assessment completed within 12 months
- Assessment covers all data systems and processes
- ☐ Third-party vendor risks evaluated
- Remote access risks documented
- Physical security risks assessed
- Risk mitigation plan developed
- ☐ High-risk areas prioritized for immediate action

4. Small Entity Exemption Verification

- **Customer record count verified** (Under 5,000 = potential exemption)
- **Exemption eligibility documented** (Annual verification required)
- Basic safeguards still implemented (Even if exempt from full rule)

IMMEDIATE ACTION ITEMS (High Penalty Risk) **Multi-Factor Authentication (MFA) - MANDATORY** ■ MFA implemented for ALL systems with customer data ■ **MFA covers email accounts** (Major enforcement focus) ■ MFA for administrative accounts (System admin access) ■ MFA for remote access (VPN, cloud systems) ■ MFA bypass procedures documented (Emergency access only) **Encryption Requirements** ■ Customer data encrypted at rest (Database, file storage) ■ **Customer data encrypted in transit** (Email, web transfers) ■ Mobile device encryption enabled (Laptops, phones, tablets) ■ Encryption key management documented (Secure key storage) **Access Controls** ■ **User access regularly reviewed** (Quarterly minimum) ■ Terminated employee access immediately revoked ☐ Least privilege principle implemented (Minimum necessary access) ■ Admin privileges limited and monitored (Elevated access tracking) INDUSTRY-SPECIFIC CONSIDERATIONS **Tax Preparation Services** ■ IRS Publication 4557 alignment verified ■ E-filing security requirements met ■ PTIN holder data protection implemented Seasonal staff security procedures established **Check Cashing & Money Services** ■ Bank Secrecy Act (BSA) integration completed ■ FinCEN reporting system security verified ■ Cash handling procedures documented ■ Multi-location security standardized **Mortgage & Real Estate Finance** CFPB requirements integrated ■ TRID compliance data protection verified ■ NMLS system security implemented Loan file encryption confirmed

Investment Advisors

Client portal security verified

■ SEC Form ADV cybersecurity disclosure updated

☐ Portfolio data encryption confirmed ☐ Fiduciary data obligations documented
Page 2: Detailed WISP Requirements
☑ REQUIRED WISP ELEMENTS (All Must Be Documented)
Administrative Safeguards
Security Officer designated with contact information
☐ Employee security training program established
■ Background check procedures documented
☐ Disciplinary measures for security violations defined
Regular security awareness communications scheduled
Physical Safeguards
☐ Facility access controls implemented (Locks, badges, monitoring)
Computer workstation security controls (Screen locks, positioning)
■ Media controls and disposal procedures (Secure destruction)
☐ Equipment inventory and tracking system
Technical Safeguards
Access control systems implemented (User authentication)
Audit controls and monitoring established (Log review procedures)
□ Data integrity controls implemented (Backup and recovery)
☐ Transmission security protocols established (Encrypted communications)
Vendor Management Program
Service provider security assessments required
Contractual security requirements included
☐ Due diligence procedures documented
Ongoing vendor monitoring established
□ Contract terms include data security provisions
S ONGOING MONITORING & TESTING
Continuous Monitoring Requirements
■ Authorized user activity monitoring (User behavior analytics)
□ Data access logging and review (Who accessed what, when)
System change management procedures (Documented approval process)
□ Vulnerability scanning scheduled (Regular security assessments)
Penetration Testing & Assessments
☐ Annual penetration testing scheduled (External security assessment)
☐ Vulnerability assessments conducted quarterly
□ Social engineering testing included (Email phishing simulation)

□ Physical security testing performed (Access control verification)
Response & Recovery Planning
☐ Incident response plan documented (Step-by-step procedures)
Response team members identified (Contact information current)
□ Communication procedures established (Internal and external)
Recovery procedures tested annually (Documented testing results)
■ REMOTE WORK & MOBILE DEVICE SECURITY
Remote Access Controls
□ VPN security requirements established
☐ Home office security guidelines provided
☐ Personal device usage policies defined (BYOD security)
Cloud service usage restrictions documented
Mobile Device Management
Device encryption requirements enforced
Remote wipe capabilities implemented
App installation restrictions defined
☐ Lost/stolen device procedures established
DATA CLASSIFICATION & HANDLING Customer Information Protection
Customer Information Protection Data classification system implemented (Public, internal, confidential)
Customer Information Protection
Customer Information Protection Data classification system implemented (Public, internal, confidential) Handling procedures for each classification level
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☐ Evidence preservation procedures defined (Forensic considerations)
☐ Initial impact assessment conducted (Scope and severity)
Investigation & Assessment (Days 1-7)
☐ Forensic investigation procedures established
☐ Root cause analysis requirements documented
☐ Affected customer identification process
Risk assessment methodology defined
Legal counsel notification procedures
Notification & Reporting (Within 30 Days)
☐ FTC notification requirements understood (Security Event Form)
☐ State attorney general notification procedures
Customer notification templates prepared
☐ Media response procedures documented
Regulatory agency contact information current
FTC SECURITY EVENT REPORTING
Reporting Threshold (500+ Consumers)
Consumer count tracking system implemented
□ Reporting timeline understood (Within 30 days of discovery)
■ Required information compilation process (What data to include)
Form submission procedures documented
Required Reporting Information
☐ Incident description template prepared
☐ Consumer impact assessment procedures
☐ Remediation action documentation process
☐ Timeline reconstruction capabilities
Contact information for regulatory follow-up
> POST-INCIDENT ACTIVITIES
Remediation & Recovery
System restoration procedures documented
Security enhancement identification process
Customer communication follow-up procedures
■ Business continuity plan activation
Lessons Learned & Improvement
☐ Post-incident review procedures established
■ WISP update process based on incidents
ב דרוטר מףמענב פוסכנטט שטבע טוו ווונועבווט
☐ Training program updates based on lessons learned

EMPLOYEE	TRAINING & AWARENESS
Mandatory Traii	ing Topics
Password secu	ity and MFA usage
Phishing and s	ocial engineering recognition
Physical securi	y awareness
-	ing procedures
Data handling	and protection requirements
Training Docum	entation
Attendance red	ords maintained (Who attended when)
Competency te	sting implemented (Verify understanding)
Refresher train	ing scheduled (Annual minimum)
Role-specific ti	aining provided (Different levels for different roles)
New Employee (nboarding
Security orient	ation within first week
■ Account setup	security procedures
System access	raining completed
Security policy	acknowledgment signed
A ROADD & E	VECHTIVE OVERSIGHT
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■ Week 3: Implement immediate MFA requirements
■ Week 4: Draft initial WISP document outline
Days 31-60: Core Implementation
■ Week 5-6: Complete WISP documentation ■ Week 7: Implement encryption requirements
■ Week 8: Establish access control procedures
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Days 61-90: Testing & Finalization
■ Week 9: Conduct security testing and validation
☐ Week 10: Complete employee training program
■ Week 11: Final WISP review and board approval
■ Week 12: Document compliance and prepare for audit**
✓ VERIFICATION & AUDIT CHECKLIST
Documentation Verification
☐ All required policies documented and current
Employee training records complete and up-to-date
□ Vendor agreements include required security terms
☐ Incident response procedures tested and documented
☐ Board oversight activities documented
Technical Verification
■ MFA functioning on all required systems
■ MFA functioning on all required systems■ Encryption properly implemented and tested
☐ Encryption properly implemented and tested
☐ Encryption properly implemented and tested ☐ Access controls working as designed
■ Encryption properly implemented and tested ■ Access controls working as designed ■ Monitoring systems operational and reviewed
□ Encryption properly implemented and tested □ Access controls working as designed □ Monitoring systems operational and reviewed □ Backup and recovery procedures tested Compliance Verification
■ Encryption properly implemented and tested ■ Access controls working as designed ■ Monitoring systems operational and reviewed ■ Backup and recovery procedures tested
□ Encryption properly implemented and tested □ Access controls working as designed □ Monitoring systems operational and reviewed □ Backup and recovery procedures tested Compliance Verification □ Risk assessment completed within last 12 months
Encryption properly implemented and tested Access controls working as designed Monitoring systems operational and reviewed Backup and recovery procedures tested Compliance Verification Risk assessment completed within last 12 months Security testing conducted and documented
Encryption properly implemented and tested Access controls working as designed Monitoring systems operational and reviewed Backup and recovery procedures tested Compliance Verification Risk assessment completed within last 12 months Security testing conducted and documented Employee training current for all staff
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Encryption properly implemented and tested Access controls working as designed Monitoring systems operational and reviewed Backup and recovery procedures tested Compliance Verification Risk assessment completed within last 12 months Security testing conducted and documented Employee training current for all staff Vendor assessments completed Incident response plan tested ONGOING COMPLIANCE MAINTENANCE Monthly Activities Review access control reports

Quarterly Activities Conduct vulnerability assessments Review and update employee access Test incident response procedures Report to board/senior leadership Annual Activities Complete comprehensive risk assessment Update WISP based on risk assessment Conduct penetration testing Review and update all security policies Evaluate Qualified Individual effectiveness

📞 NEED HELP WITH COMPLIANCE?

RebootTwice Expert Services

• Free Compliance Assessment: Identify gaps and priorities

• WISP Development: Industry-specific documentation

• Implementation Support: 30-day delivery guarantee

Ongoing Maintenance: Monthly compliance monitoring

Contact Information

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Our Credentials

• CISSP & CISM Certified Experts

• 30+ Years Compliance Experience

• 100% Client Success Rate

\$0 Client Penalties to Date

MIMPORTANT DISCLAIMERS

This checklist is for informational purposes only and does not constitute legal advice. FTC requirements may change, and specific circumstances may require additional measures. Consult with qualified cybersecurity and legal professionals for comprehensive compliance guidance.

Penalty amounts and requirements are based on 2025 FTC guidelines and may be updated. Always refer to current FTC publications for the most recent requirements.

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