



# FCA Regulated Firms

## IT & Cyber Governance Checklist

A practical checklist for FCA regulated financial services firms

MANAGE.    PROTECT.    ASSURE.

# Purpose of This Checklist

## IT and Cyber Readiness for Financial Services Firms

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Financial environments combine sensitive data with high expectations of control and accountability. Even small weaknesses can create disproportionate risk.

### Why this checklist matters

- Remote and hybrid working is now common
- Client data is accessed across multiple systems
- Cloud platforms and third-party tools are widely used
- Oversight, traceability, and consistency are essential

### Where Risk Commonly Appears

Most incidents arise from operational gaps rather than complex technical failures.

- Weak identity and access controls
- Phishing and credential compromise
- Inconsistent device security
- Backups assumed to work but not tested
- Limited visibility across systems and suppliers

# MANAGE

## IT That Supports Controlled Financial Operations

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Use this checklist to review whether your IT environment is structured, documented, and capable of supporting controlled financial operations.

### IT Systems & Access

- Core systems handling client and financial data are identified and supported
- Secure access is in place for office and remote working
- User access reflects role and responsibility

### Environment & Oversight

- Cloud platforms and third-party tools are documented
- Devices accessing systems meet defined security standards
- System changes and updates are applied consistently

### Support & Accountability

- IT ownership and accountability are clearly defined
- Support response times are established

#### ❶ Why this matters

Weak operational visibility makes it difficult to demonstrate control and respond effectively to incidents.

# PROTECT

## Data, Identity, and Threat Exposure

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Use this checklist to assess whether client data and user identities are adequately protected from misuse and compromise.

### Identity & Access

- Multi-factor authentication is enforced on key systems
- Administrative access is restricted and monitored
- Password practices reduce credential risk

### Data & System Security

- Sensitive data is access-controlled and segregated
- Endpoint protection covers all devices
- Email threats such as phishing are actively filtered

### Monitoring & Response

- Security alerts are monitored and reviewed
- Suspicious activity triggers investigation

#### ❶ Why this matters

Weak identity and email controls remain a primary cause of financial data incidents.

# ASSURE

## Continuity, Recovery, and Operational Resilience

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Use this checklist to review whether your organisation can maintain operations and recover effectively during disruption.

### Backup & Recovery

- Critical systems and data are backed up securely
- Backup restoration is tested periodically
- Recovery processes are documented

### Resilience & Preparedness

- Key systems have defined recovery priorities
- Incident response responsibilities are clearly assigned
- Logs and records support investigation and review

#### ❶ Why this matters

Untested recovery and unclear response processes increase the impact and duration of disruption.

# Your Resilience Snapshot

## What This Checklist Reveals

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This checklist provides a practical view of how well your IT and cyber environment supports secure, controlled financial operations.

### **It helps you identify whether:**

- IT systems support day-to-day financial operations without disruption
- Client and financial data is adequately protected
- User access and identities present avoidable risk
- Devices and systems are consistently managed
- Backup and recovery processes are dependable
- Your organisation can respond effectively to IT or cyber incidents

### **A deeper review may be appropriate if:**

- Working patterns have changed
- Systems, platforms, or suppliers have evolved
- Access to client data is widely distributed
- Backup and recovery have not been tested recently

# Next Step

If you would like a second opinion

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This checklist is intended as a starting point. If you would like an independent view of your IT and cyber resilience, Complus IT can provide structured guidance aligned with financial services operations.

## How to get in touch

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