FORTIS
By Sentinel

CYBERSECURITY SOLUTIONS

ActiveRecovery™ Incident Response Readiness Workshop

Ensure readiness against cyber attacks.

SENTINEL MODERATOR QUALIFICATIONS
A CyberSecurity expert with 20 years of IT security experience and 6 years leading Fortis by Sentinel's response team to success in over 350 identify/quarantine/recover operations.

ActiveRecovery™ Incident Response Readiness Workshop

Preparing your organization for prompt and effective incident response.

Breaches and ransomware incidents have surged in the past year, with alarming statistics revealing the scale of impact. In a recent Sophos report surveying 5,400 IT professionals from mid-sized organizations, 37% reported ransomware impacts, with 54% suffering data encryption by cybercriminals, costing an average of $1.85 million. Is your business capable of defending itself and surviving a major attack?
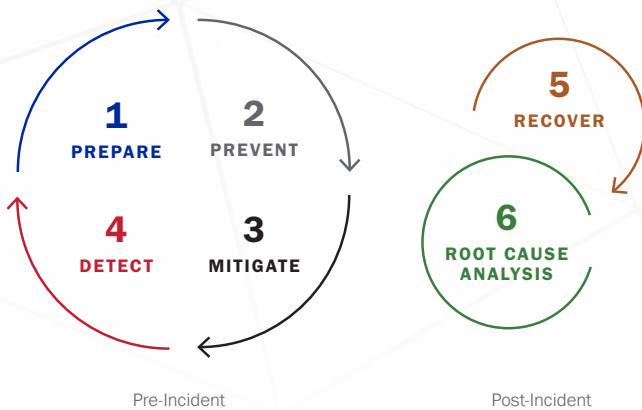
WORKSHOP OVERVIEW

Discover how Fortis by Sentinel's ActiveRecovery™ Incident Response Readiness Workshop evaluates your organization's cyber attack readiness across eight vital areas. Our experienced Cyber Commanders offer hands-on guidance, delivering maturity ratings and practical insights to fortify your defense capabilities and system security.
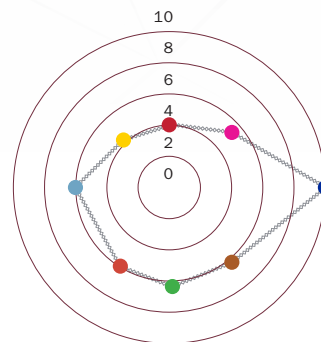
During the workshop, Fortis ActiveRecovery™ experts help your team assess business criticality, current and desired maturity levels, and key inhibitors to success. Drawing from extensive experience handling claims with major cyber insurers, we outline common insurer requirements and share insights on trends in insurance coverage.

1 PREPARE
2 PREVENT
3 MITIGATE
4 DETECT
5 RECOVER
6 ROOT CAUSE ANALYSIS

Pre-Incident

Post-Incident

According to Gartner, the defense lifecycle involves Preparation, Prevention, Detection, and Attack Mitigation, with Recovery and Root Cause Analysis activated post-ransomware attack.

CRITICAL AREAS

- Data Management
- Backup and Snapshot Recovery
- Endpoint Management
- Networking Security
- Account & Password Management
- Monitoring Logging and Alerting
- Infrastructure Systems and Incident Response
- Incident Response

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