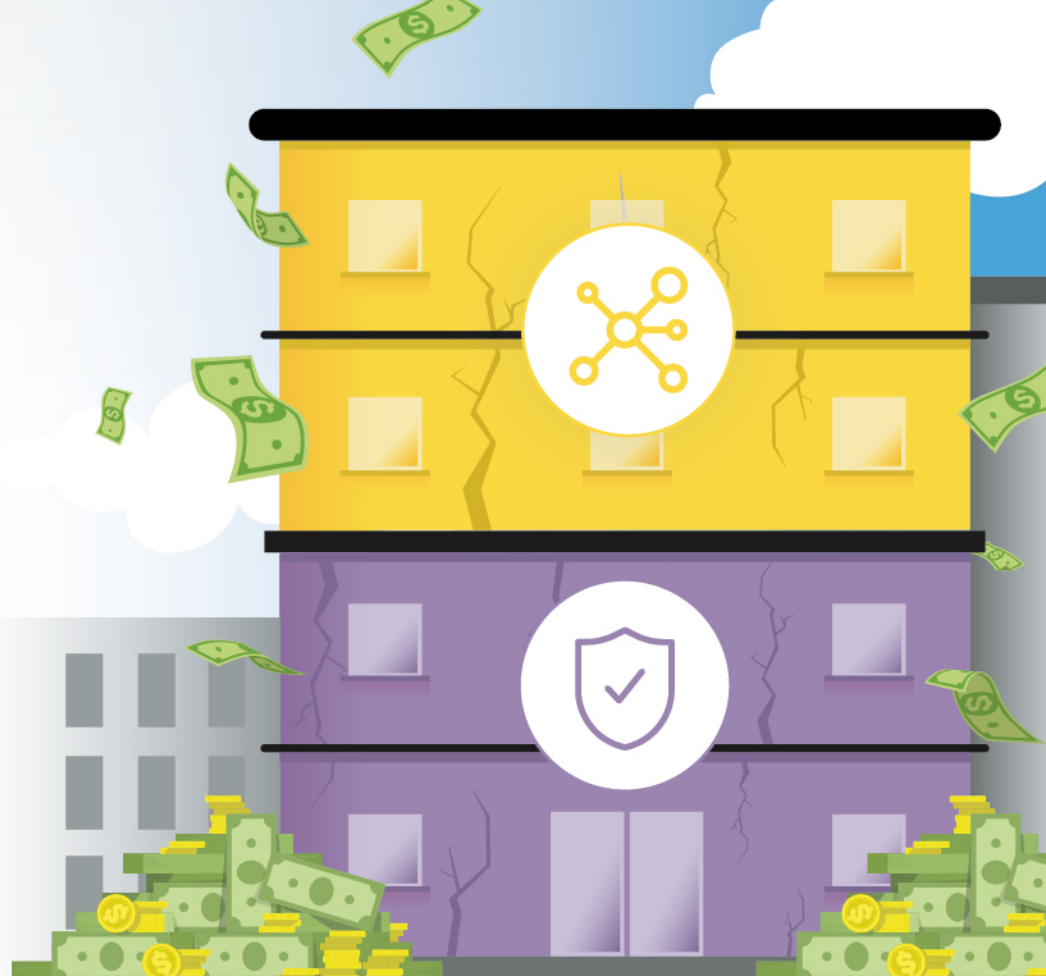


# \$1.2M Cost of Silos

How Operational Friction  
Between Network & Security  
Teams Drains Your Budget



## The Preparedness Gap



## Hidden Costs of Operational Friction

### 01 Downtime \$5,600 per minute



- + Average IT downtime cost when teams can't coordinate effectively

### 02 Failed Implementations



- + Projects require rework when security breaks network performance
- + Emergency rollbacks when network changes create vulnerabilities

### 03 Extended Project Timelines



- + Miscommunication extends deployment cycles
- + Multiple review rounds due to lack of shared understanding

### 04 Emergency Consulting Fees



- + Third-party experts called in when internal teams can't align
- + Higher rates for urgent remediation work

## The Price of Separation

Organizations with  
Unintegrated Security Systems Face



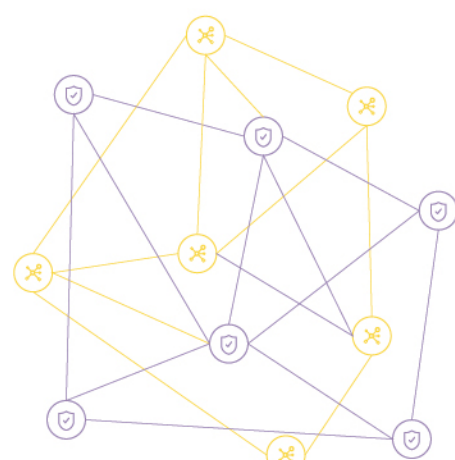
**\$1.2M** Higher  
Breach Costs

Vs. Streamlined, Integrated Environments

## Collaboration Reality Check

### Current State

Only  
**37%**  
Collaborate  
Effectively



34% Sometimes | 23% About half the time | 6% Never

### The Friction Points



#### Change Management

Security blocks network updates, network changes create vulnerabilities

#### Incident Response

Finger pointing delays resolution by hours

#### Tool Implementation

Performance vs. security trade-offs create conflicts

#### Policy Alignment

Security requirements clash with operational needs

## The Solution Preview

### Cross-Training Benefits



### Enhanced Threat Detection

Comprehensive  
visibility across domains



### Cost Savings

Reduced downtime  
and emergency fixes



### Streamlined Operations

Fewer hand-offs,  
faster execution

## Ready to Bridge the Gap?

Discover the 4-step roadmap to  
transform operational friction  
into competitive advantage.

[Download the full report >](#)

