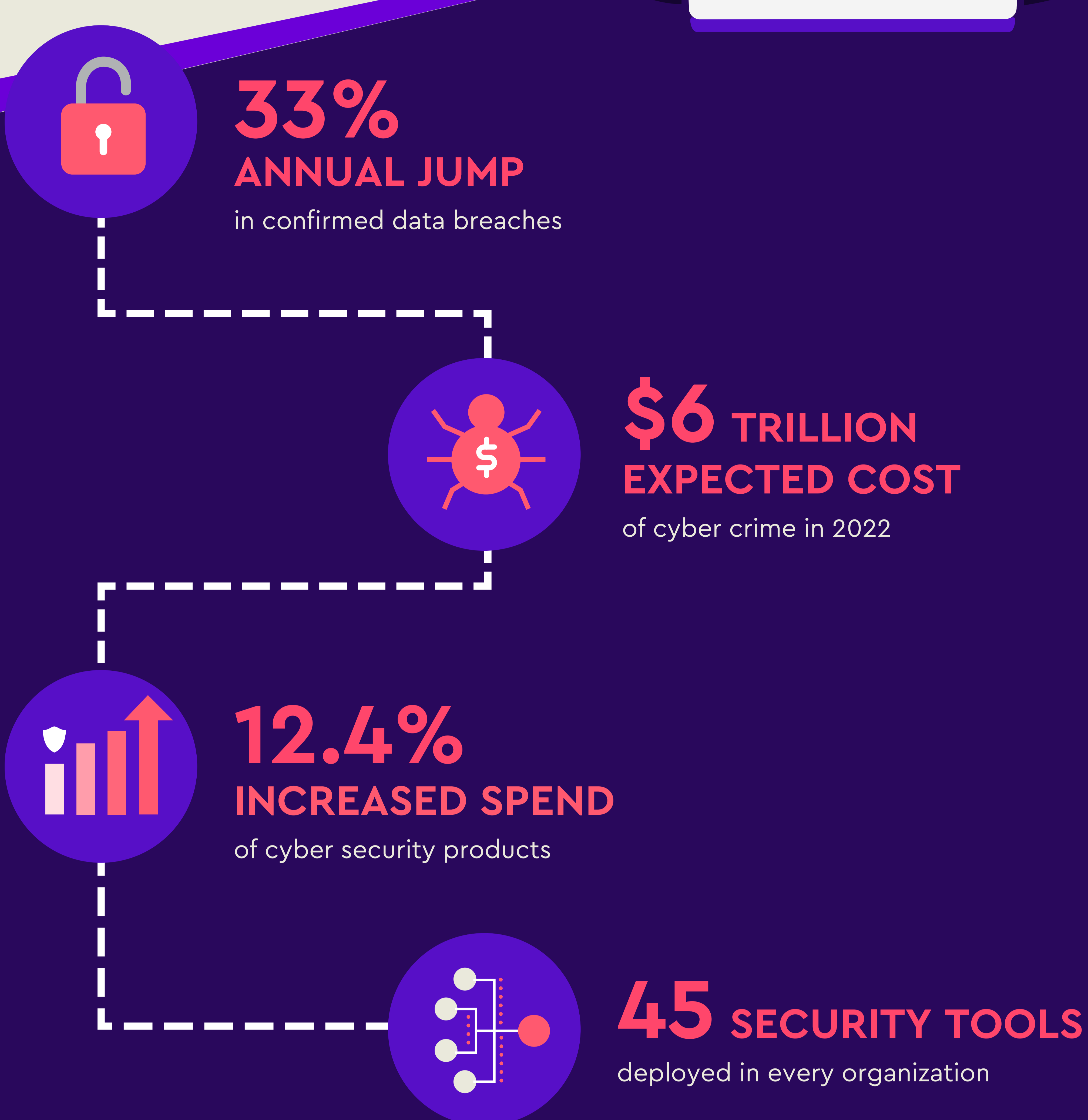


# THE BUSINESS CONTINUITY CHALLENGE

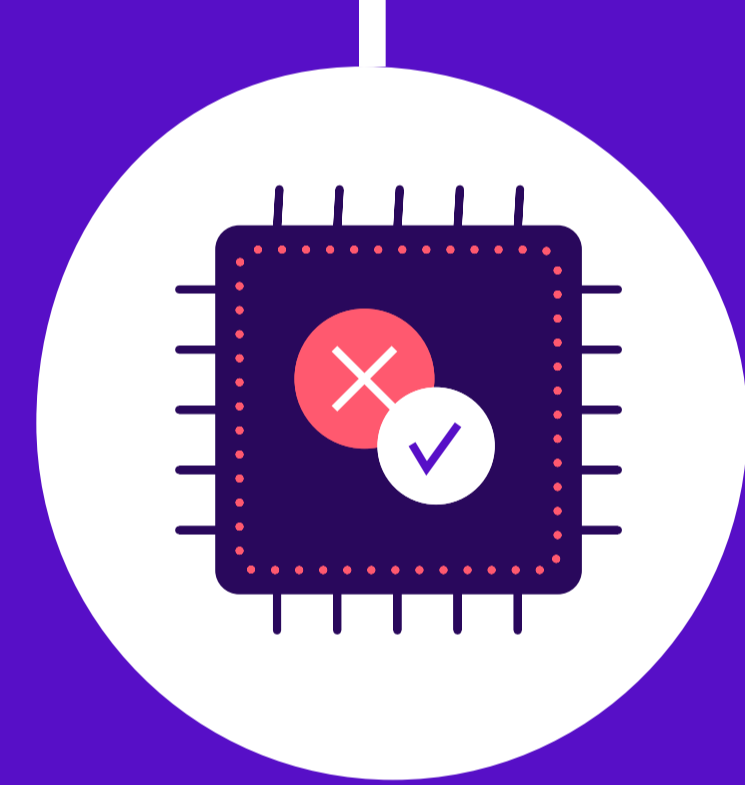
Striking a balance between optimizing the security posture and business continuity



## BUSINESS RISK VS. COST CHALLENGE

The business will not tolerate a maximum-security approach if it can disrupt its operations.

Businesses must respond fast to threats to avoid potential harm that might befall them.



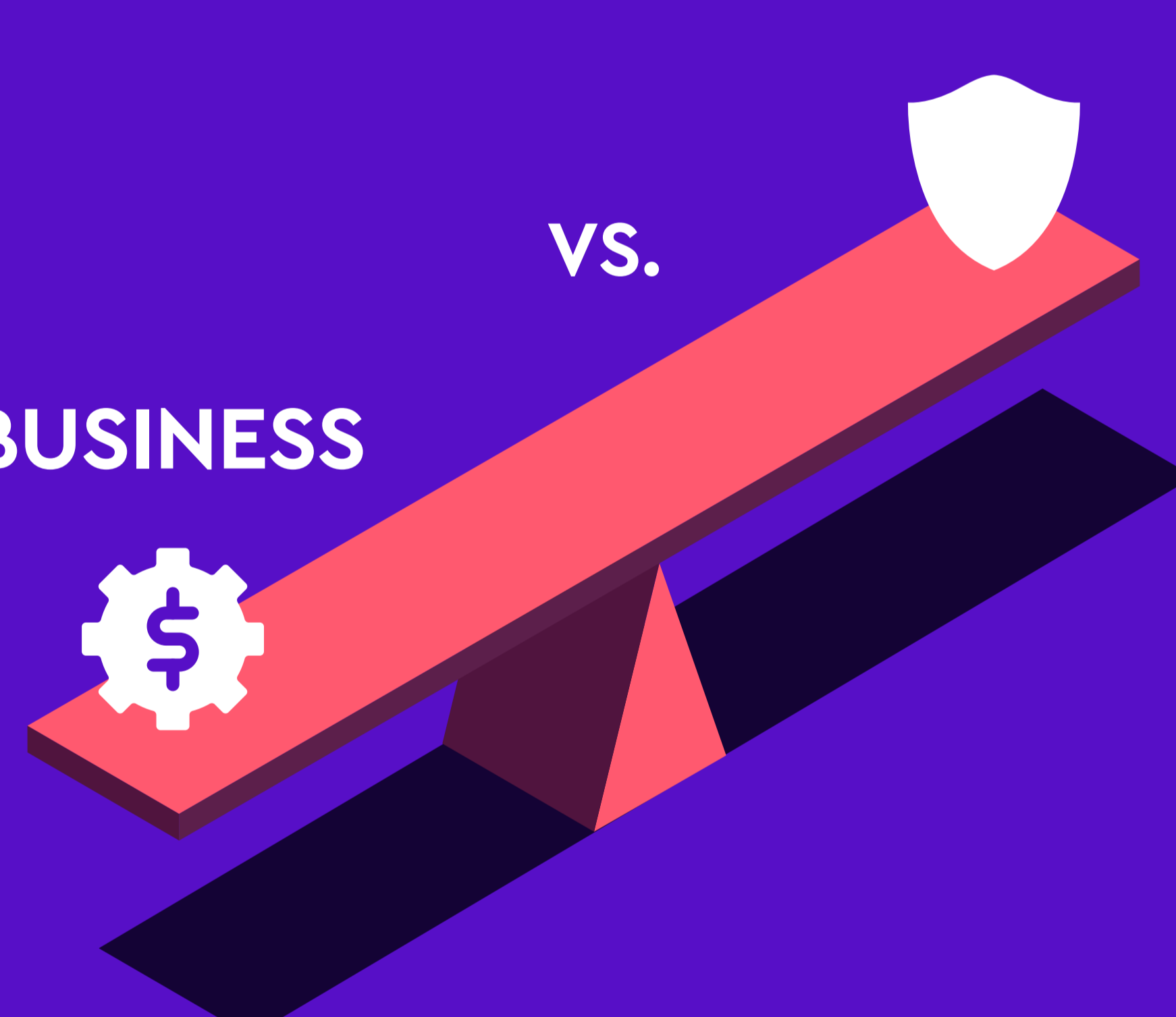
**53% OF ALERTS** are false positive

BUSINESS



vs.

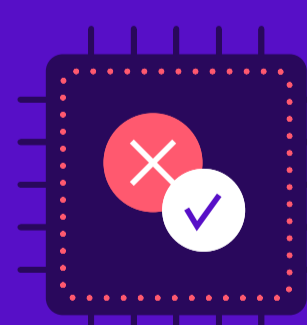
SECURITY



**95% OF BREACHES** due to misconfiguration rather than lack of threat coverage

PLAYING BOTH SIDES OF THE FENCE MIGHT YIELD A RIGID SECURITY POSTURE WITH LIMITED ROI FOR EVERY SECURITY SOLUTION PURCHASED

## OPTIMIZE YOUR SECURITY POSTURE



### FALSE POSITIVE ANOMALY DETECTION

Proactively detect and remediate business disruption events using ML-based anomaly detection algorithms



### INCREASE ROI

Optimize enterprise security posture by correlating security configuration, logs, vulnerability data, and sensor telemetry of your security solutions



### OPTIMIZE SECURITY POSTURE

Identify postural gaps and misconfigurations across the entire security to allow optimized hardening of the security posture while keeping business continuity.



### VIRTUAL PATCHING OF VULNERABILITIES

Improve efficiency of vulnerability patching by providing deep integration with vulnerability assessment tools to automate virtual patching of vulnerable assets