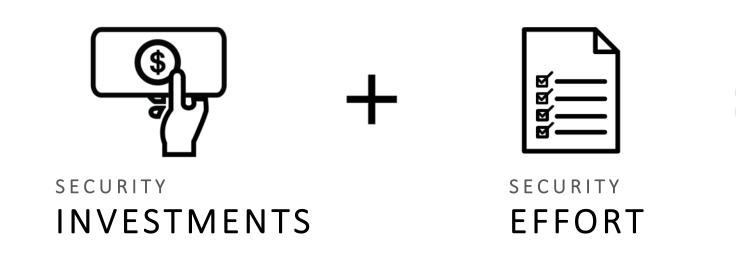
Brian Contos CISO, Verodin

brian.contos@verodin.com +1 (408) 834.5815 @BrianContos



CBYERSECURITY HAS A BROKEN FORUMLA





FUNDAMENTAL CHALLENGE

Cybersecurity today is based on ASSUMPTIONS
We simply haven't had a way to MEASURE & generate EVIDENCE



WE ASSUME:

Technologies work as vendors claim



WE ASSUME:

Products are deployed and configured correctly



WE ASSUME:

People are correctly handling events and processes are effective



WE ASSUME:

Changes to the environment are properly understood, communicated and implemented

ASSUMPTION-BASED, NOT EVIDENCE-BASED SECURITY

~25% of prevention works



~45% of detection works



~22% of correlation alerts work



Resulting in

- Poor rationalization: validation, prioritization, investment, and retirement
- Limited security value with time, money, and resource waste
- Leadership decisions based on inaccurate and incomplete measures

VERODIN SIP. NOT JUST BETTER. DIFFERENT.



Controls Effectiveness Validation: Identifying Gaps



Optimization, Mapping & Assurance: Tuning Prescriptively



Rationalization: Value, Investment Prioritization & Retirement



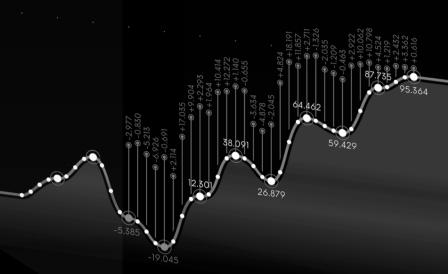
Known Good Baseline: Environmental Drift Automation

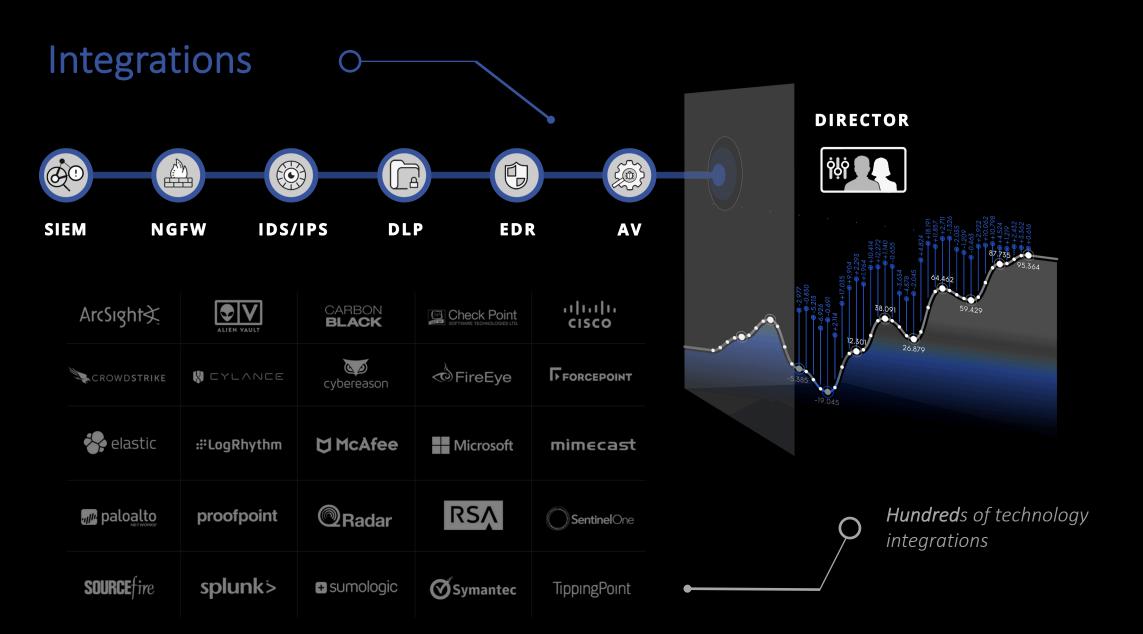


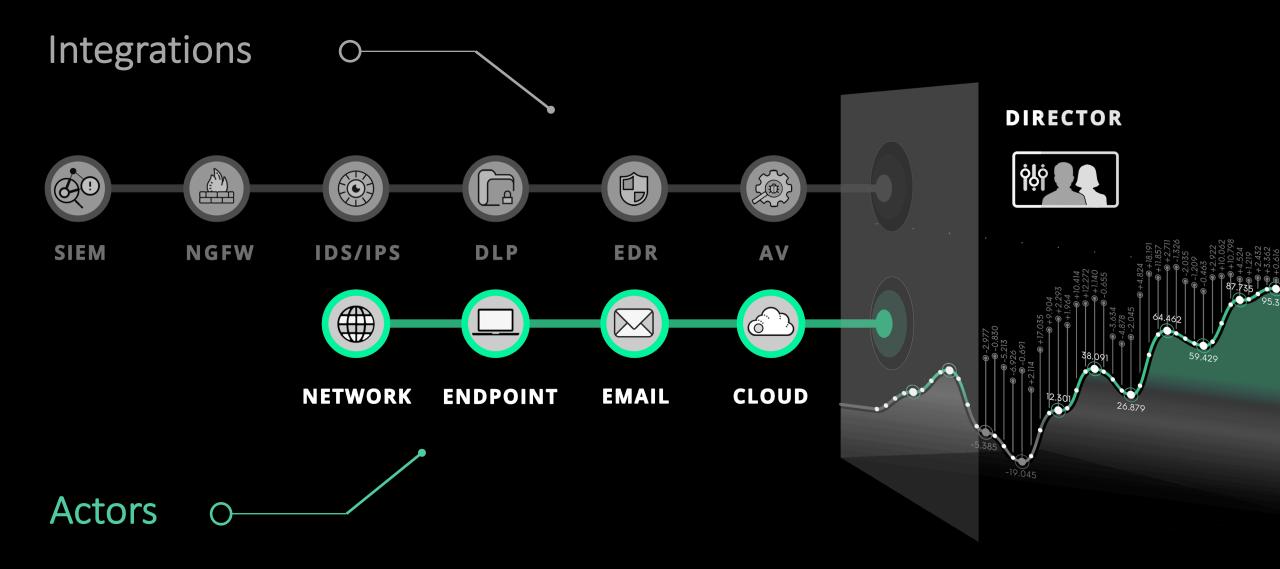
Reporting & Communicating Security Effectiveness: Proof

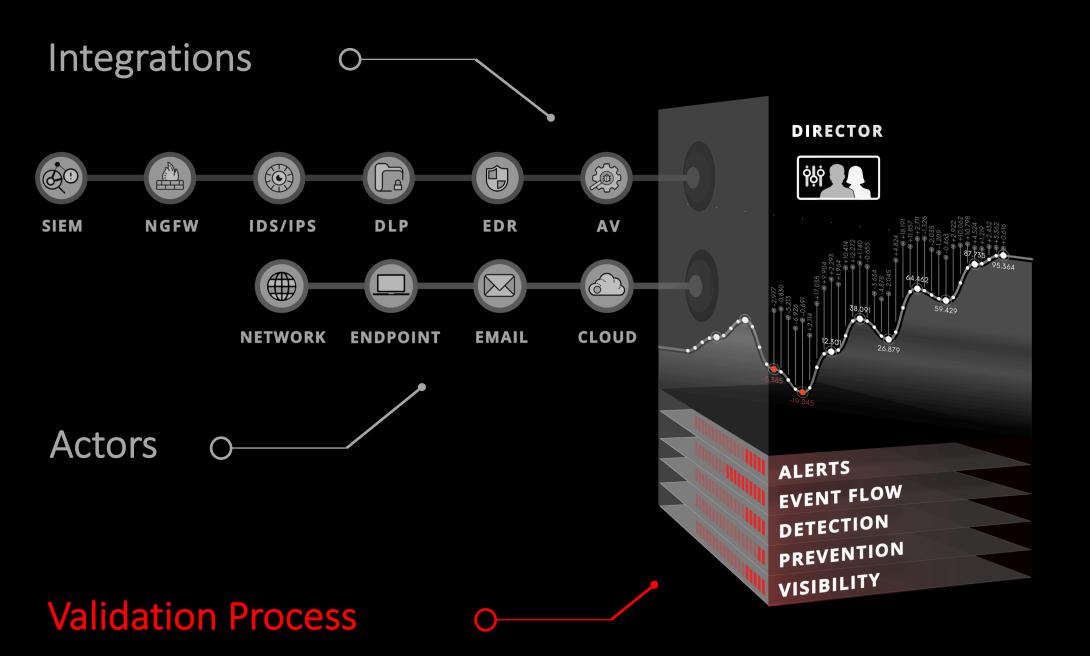
DIRECTOR

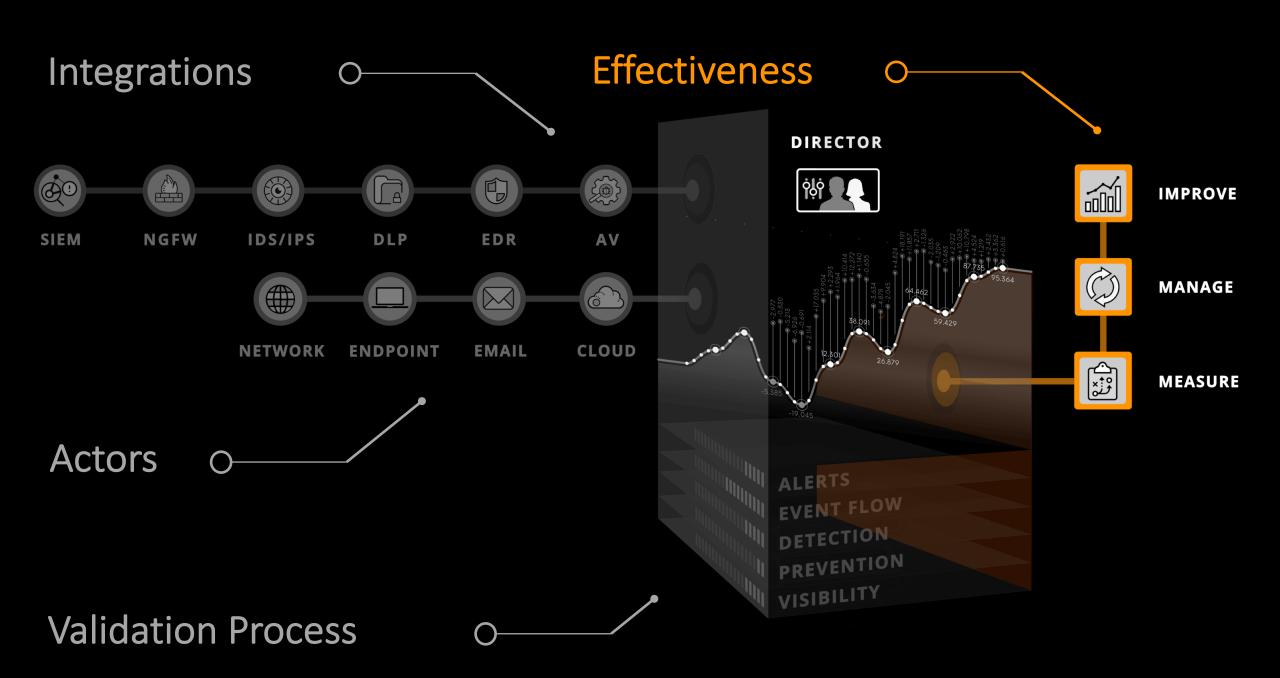












BENEFITS

- Maximize the value of your security investment & mitigate environmental drift
- Retire what doesn't provide value & prioritize future investments based on evidence
- Validate vendor & service provider claims, SLAs...
- Enable and align security with business initiatives
- Measure, communicate, and make decisions like other strategic business units
- Align with industry frameworks: NIST, MITRE ATT&CK, SANS, OWASP...
- Help hire and train security staff and continuously improve processes

Brian Contos CISO, Verodin

brian.contos@verodin.com +1 (408) 834.5815 @BrianContos

