



Cybersecurity Overview

December 5, 2017



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PLAN | INVEST | PROTECT

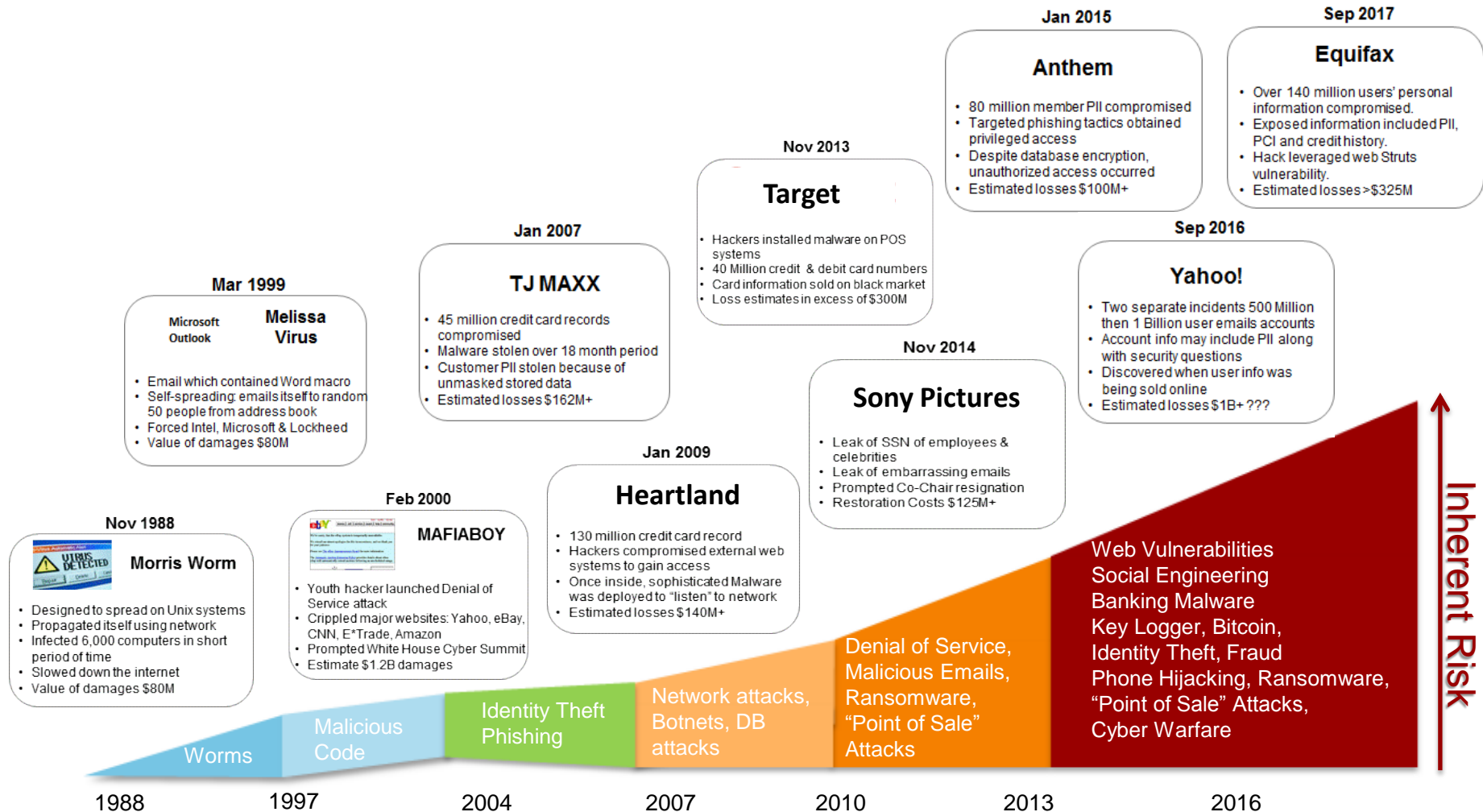


A top-down view of a person's hands resting on a rustic wooden desk. The person is wearing a green and white plaid shirt and a black wristwatch. On the desk, there is a smartphone displaying the VOYA Financial app, an orange cup, a white coffee cup, a pen, and some sticky notes. The background is a light-colored wall.

Securing your data

Protecting the personal information of your plan and your employees is one of our top priorities. As your partner, we implement numerous security measures to safeguard the confidentiality, integrity and availability of client data.

Evolution of the threat landscape



People, technology & process to protect client data

PEOPLE

Highly skilled security professionals with a robust security awareness program for the entire Voya workforce



TECHNOLOGY

Layers of security controls to provide maximum protection with proactive threat intelligence collaboration across the industry, government agencies, and security firms



PROCESS

Industry best practice controls and processes to ensure your data is secure

Our people

Highly skilled and continuously improving



Conduct monthly
phishing tests across Voya
Financial™ monthly

85,000 individual
phishing tests annually to train
employees on how to avoid
phishing attacks.

- Dedicated and certified information security professionals
- Participate in global ethical hacking competitions.
- Trained front line employees as the first line of defense on fraud detection and prevention

Our technology

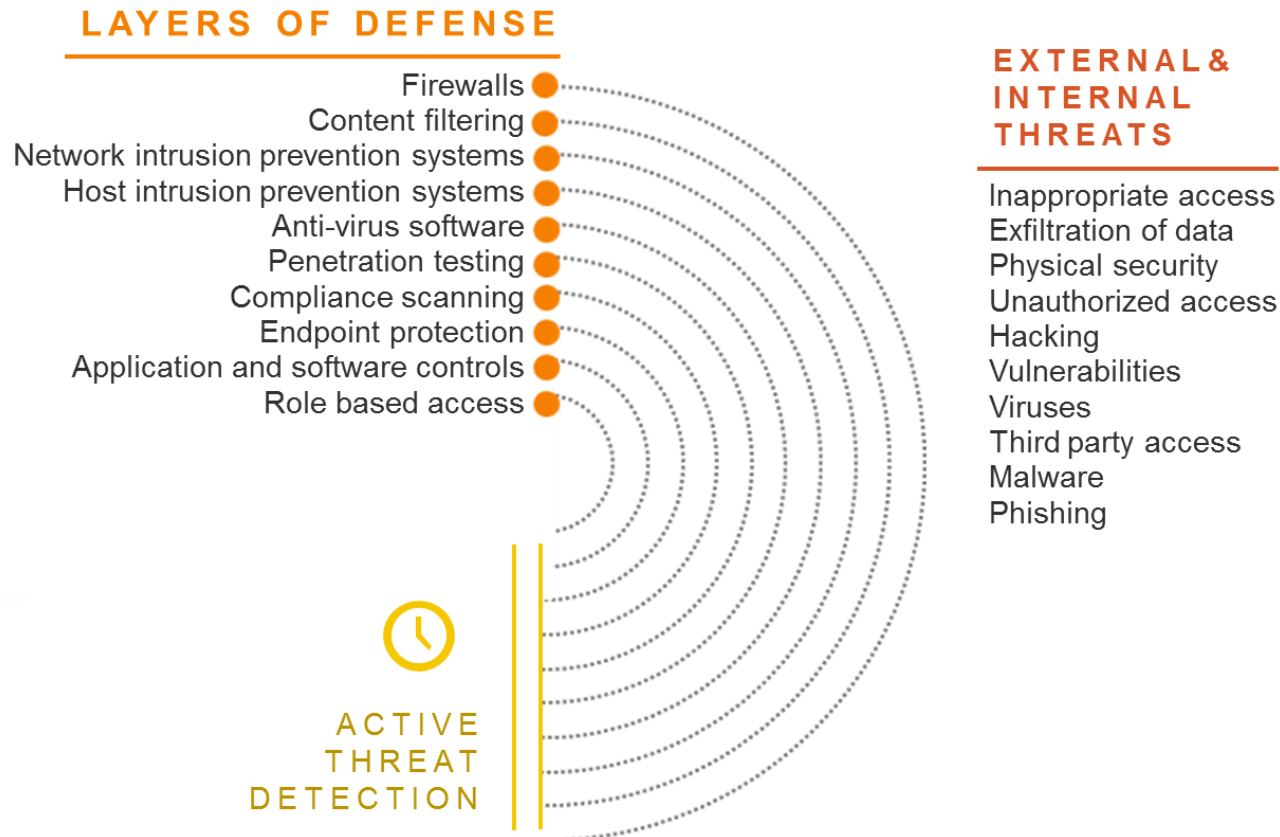
Protecting your data starts from within



- Automated notification of threat intelligence
- Robust identity verification
- Leverage predictive modeling
- Independent third-party testing

Our technology - protecting data starts from within

Designed to prevent corruption of data, block unknown or unauthorized access to our systems and safeguard client data



Industry best practice controls

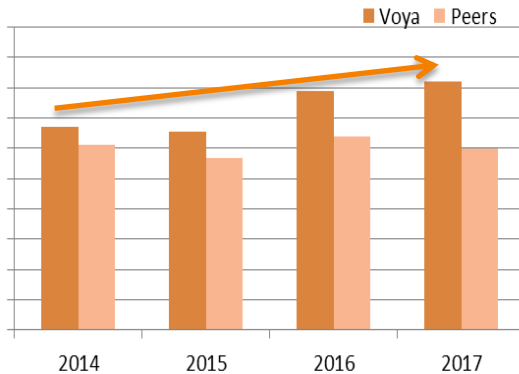


Industry best practice
policies and
controls as evidenced
by SOC 1 and SOC 2
certifications.

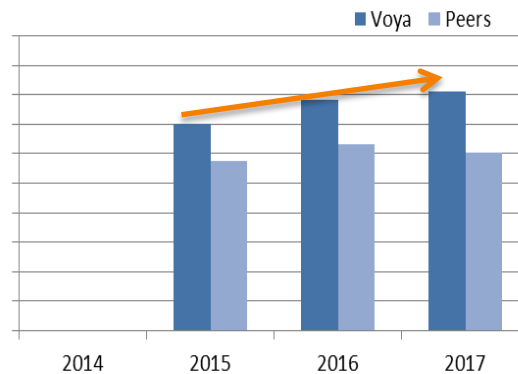
- Department of Homeland Security provides us with information on domestic and international threats, which we incorporate into our security protocols.
- Part of a government-sponsored organization that helps us stay informed of security risks
- Compliance to SPARK data security best practice standards
- Peer benchmarking results show that Voya is well aligned and slightly ahead of peers with respect to policies and supporting controls alignment to ISO and NIST standards

Our Process – Improving Year-Over-Year

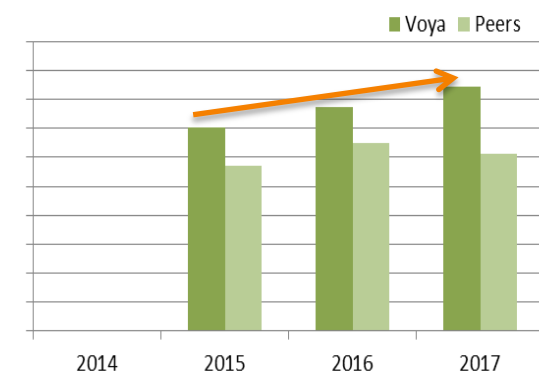
ISO Security Control Maturity



NIST 800-53 Security Control Maturity



NIST Cyber Security Control Maturity



Information security management to protect the:

- Confidentiality
- Integrity
- Availability of customer and company information

Security and privacy control requirements for **information systems** that are used by organizations that **support federal entities**

Building on the NIST 800.53 standards for:

- Access controls
- Security functions
- Internet security

Note: Current CEB/Gartner benchmarks Voya against companies from Financial Services, Insurance, High Tech, Manufacturing, and Retail industries.

Our process - in the event of a cybersecurity incident

Voya's highly-specialized security incident response team (SIRT) trained to manage cybersecurity related incidents

Cyber
Breach



Fraud



Unauthorized
Access



Unintended
Mailings



Q&A