Security is top of mind for all organizations and IT departments are going to great lengths to protect valuable data and assets. But as organizations roll out more security solutions to protect their endpoints, the complexity of configuring, implementing, and managing them increases. This is of utmost importance to prevent security incidents from occurring.

Through a Security Tools Assessment, Cylance® Consulting can help organizations ensure they are utilizing all of their security tools and products to their utmost efficiency. The assessment highlights any deficiencies that the organization may have in terms of coverage and implementation. Once the assessment is complete, the organization will have a solid foundation to build upon, as well as a comprehensive status report of security controls for various auditing mechanisms.

Service Overview

The Security Tools Assessment aids in determining any gaps in coverage or insufficient capabilities. Based on the security tools and products the organization currently utilizes, Cylance Consulting will identify whether they can be configured or implemented in a more effective way to prevent security incidents from occurring.

The assessment is broken down into four phases:

1. Identification of Concerns
2. Review of Existing Security Tools and Products
3. Gap Analysis
4. Remediation of Findings / Identification of Areas of Improvement

Deliverables

Cylance Consulting will provide multiple deliverables to assist in making the environment as secure as possible given the security tools and products the organization has at their disposal, including:

- Prerequisite, Kickoff, Findings Review, and Closeout Meetings
- Daily/Weekly Status Reports of Findings
- Draft/Final Reports Addressing:
  - Areas of Concern
  - Gap Analysis
  - Tool Capabilities and Functionality
  - Strategic Remediation Roadmap
  - Kill Chain Analysis

Ensure your security tools are performing at peak performance to protect your valuable data and assets. Contact Cylance Consulting or your technology provider for details.

There will be 20.8 billion connected devices in use by 2020.

Source: http://www.gartner.com/newsroom/id/3165317

Benefits

- Optimize the use of all your security tools to protect valuable assets
- Identify gaps in coverage and implementation
- Obtain a comprehensive status report for auditing purposes
- Discover available security tools not yet deployed