

## Benefits

- Awareness of the status of your CylancePROTECT® environment
- Address new malware and PUP threats
- Review memory exploit and script control features
- Maintain agent status and versioning
- Understand and enable new features
- Your environment remains in a state of PREVENTION



The average time to identify a breach was estimated at 201 days.

Source: 2016 Ponemon Cost of a Data Breach Study

As a new CylancePROTECT client, when you leverage ThreatZERO Services for your implementation, you will be brought to a zero-threat level, moving your environment into a state of PREVENTION. But as new endpoints are added, new CylancePROTECT features or new agent versions are released, or asset inventory maintenance occurs, your ThreatZERO status may become degraded.

Cylance® Consulting's ThreatZERO Prevention Assurance is the solution to maintaining your ThreatZERO status. The program provides an **ongoing care strategy that assesses and remediates issues that arise, and ensures maximum security and continued return on investment** for your organization.

## Service Overview

The ThreatZERO Prevention Assurance service provides:

- Generation, delivery, and full review of the Cylance ThreatZERO Prevention Assurance or Vital Signs Report
- Policy review showcasing best practices, suggested modifications, and further recommendations to re-establish prevention status
- Full malware status review during which threats are identified
- Full review of potentially unwanted programs (PUPs)
- Full review of memory exploit attempts and exclusions
- Full review of script control events and exclusions
- Thorough review of deployed agent version and update statuses
- Thorough review of new product features and upgrades

Clients are brought back to a state of zero active threats and can once again move into a state of PREVENTION.

Ensure your environment remains in a state of prevention by maintaining your ThreatZERO status. Contact Cylance Consulting or your technology provider for details on ThreatZERO Prevention Assurance.

Example Report Card

Category	# of Hosts/Files Under Category	Percentage of Category	Description
Malware	289/289	100%	The number of malware threats that have been quarantined
Potentially Unwanted Programs (PUPs)	1643/1643	100%	The number of PUPs that have been quarantined/removed or whitelisted
Auto-Quarantine	691/691	100%	The number of devices with Auto-Quarantine enabled for Unsafe or Abnormal threats
Memory Protection	691/691	100%	The number of devices using Memory Protection in Block or Terminate mode
Script Control	691/691	100%	The number of devices using Script Control in Block mode
Asset Inventory	687/691	99.82%	The number of devices that have been online in the last 30 days
Upgrade Management	687/691	99.61%	The number of devices on either of the two most recent versions of CylancePROTECT

Report Generated as of (Last Update)