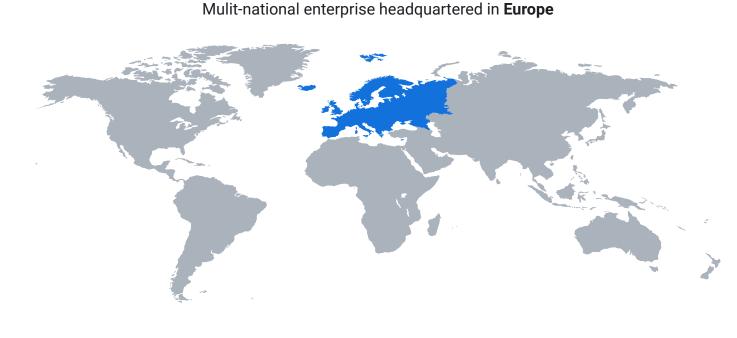
An Economic Model for Evaluating Al-Driven Endpoint Security ROI

BlackBerry Cylance* commissioned Forrester Consulting to conduct a Total Economic Impact™ (TEI) study to examine what return on investment enterprises may realize by deploying CylancePROTECT® and CylanceOPTICS®.

The resulting study provides readers with a framework to evaluate the potential financial impact and value of deploying Al-driven endpoint protection and detection and response capabilities in their environments. Here's a summary of the key findings:

*Please note that for this infographic, the product names have not been changed. BlackBerry acquired Cylance in February 2019. CylancePROTECT is now known as BlackBerry® Protect. CylanceOPTICS is now known as BlackBerry® Optics.

About the Customer



Locations

Operates

Countries

Employees

Top Customer Challenges



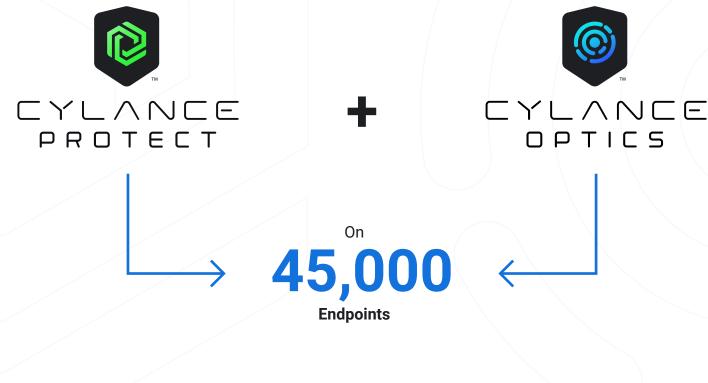
against ransomware, malware, and other threats



security solutions



Chosen Solution





\$1.9M

\$14M

Benefits

\$3.3M

solution

Savings from

decommissioning

legacy on-premises

Estimated reduced

cost of security

breach

endpoint security

Total

quantified

benefits

Cost savings due

to faster

remediation

ROI over a 99% three-year period

> Reduction 97% in machine re-imaging

Key Results

Reduction in

lost due to

compromise

employee time



95%



Decommissioned additional endpoint security tools

Simplicity, a single vision for

cyber defense



Faster threat response and

mediation

Improved threat

prevention



Can withstand threats without a cloud

DOWNLOAD THE FULL STUDY

connection

"The Total Economic Impact of CylancePROTECT and CylanceOPTICS, a commissioned study conducted by Forrester Consulting on behalf of BlackBerry Cylance - May 2019"