The Total Economic Impact™ Of Intel® vPro™ Platform

FORRESTER®

Forrester analyzed the experience of Intel customers based on three interviews and 265 survey responses. The composite organization summarized here shows the three-year financial impact of migrating their diverse environment to new laptops and desktops with Intel® Core™ vPro™ processors and Windows 10.

FINANCIAL SUMMARY

Three-year risk-adjusted

Reduced security support resolution time and costs	**$1.2M**
Improved employee productivity with increased device performance	**$1.3M**
Reduced security risk-related costs due to desktop and laptop protection	**$211K**
Improved IT management efficiency with better management tools	**$81K**

$1.7M
NPV

155%
ROI

9 month
PAYBACK

REMOTE SECURITY MANAGEMENT SAVES TIME

Remote management and other reduced support efforts save **7,680** IT security support hours annually

Improved employee efficiency saves **28,160** hours saved per year with better device security and management
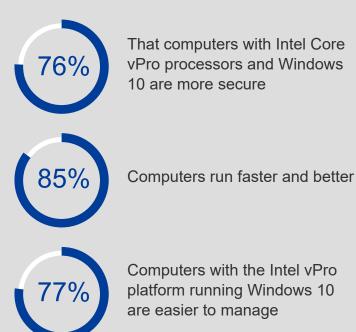
Standardized patch management adds up to **832** IT hours saved each year

"We don't have to send our engineers or support people into the field."

IT manager,
UK financial services firm

THE INTEL VPRO PLATFORM BY THE NUMBERS
Survey Respondents agree or strongly agree (compared to their more varied environment before) that:

76% That computers with Intel Core vPro processors and Windows 10 are more secure

85% Computers run faster and better

77% Computers with the Intel vPro platform running Windows 10 are easier to manage

Read the full study

This document is an abridged version of a case study commissioned by Intel titled: The Total Economic Impact Of Intel vPro Platform, December, 2018. For more details visit: Intel.com/vProPlatformTEI.