Cobalt

ROI of Modern Pentesting Research

Based on a 2021 survey of 600 IT security professionals in the US, many agree that **pentesting is a priority.**



Believe that pentesting saves their company money in the long run by preventing security breaches



Say that pentesting helps their organization improve security processes, and they should allocate more budget



Believe that a robust pentesting cadence protects their organization against ransomware attacks

So why doesn't pentesting get more budget? Traditional pentests are **inefficient and expensive**.



Teams spend an average of 29 hours managing a third-party pentest from start to finish



86% say the management burden of running pentests is **substantial for their teams**



2/3 report it costs their organization additional money to have pentesters supervise remediation

The top three steps in the pentesting process most harmful to productivity are:





What if pentest providers made it easier to do pentesting more often and

MAXIMIZE ROI?



22 fewer hours

spent managing each third-party test from start to finish when testing more often



78% say

the more they pentest, the more their attack surface decreases



75% sav

they would increase test coverage and frequency if the process was more efficient

Cobalt's Pentest as a Service Approach Makes It Possible

We modernize pentesting for security and development teams. Whether you're at a small company pentesting for compliance, or managing the security of dozens of assets at a larger enterprise, we help you extract maximum value from every pentest. Here are the numbers that back us up.



faster to **execute a pentest** from scheduling to remediation and retesting

11 HOURS

saved on planning, managing, and supporting the test \$23K

saved on average with **Cobalt's PtaaS** model

Curious how PtaaS achieves these numbers?

Learn more about how Cohalt can

Learn more about how Cobalt can improve your pentesting ROI

Calculate Your ROI

Download ROI Report



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