

Cisco Tetration Platform

Meeting the growing need for holistic workload protection

Multi-cloud strategy... Are you ready for it?



Enterprises today

are embracing hybrid IT

and multi-cloud





Leading to increasingly complex and distributed



Resulting in a need for a consistent security policy protecting their workloads

Challenges of point products

application environments

Point products have limited ability to address multiple use cases as multi-cloud workloads get increasingly distributed.

Multi-cloud adoption brings larger attack surfaces and manifold points of vulnerability.



Today, enterprises use a range of point products that function as disconnected pieces providing only partial elements of workload protection.

Point products inherently lack the ability to deliver network effects or cannot be expanded to cover broader use cases¹.



Customers are least satisfied with the point products' initial up-front costs and ongoing annual costs.



What is a more comprehensive and all-encompassing approach to workload integrity and protection?

There is a strong enterprise interest in a platform-based approach to holistic workload protection.



on a daily basis.

Use point products



platform-based approach in the next year.

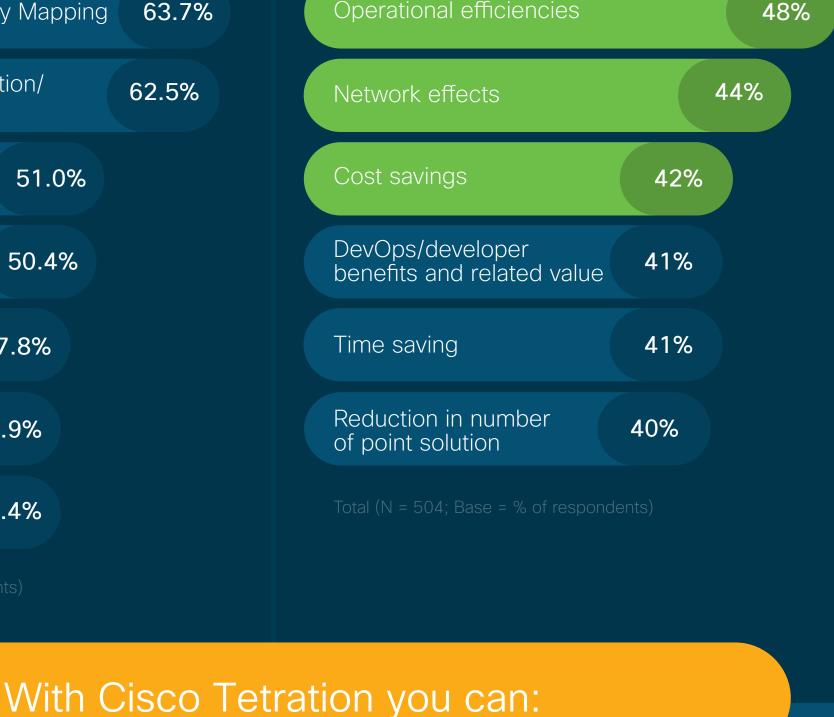
Are looking to move to a

Point Products Purchased



of Platform Adoption Operational efficiencies

Anticipated Benefits



Quickly identify security incidents and reduce attack surfaces. Support on-premises workloads, private clouds

and multiple public clouds.

Comprehensive workload protection across
any infrastructure and any workload type

Consistent implementation of micro-segmentation to contain lateral movement.

Enhanced micro-segmentation policy by restricting

(VM, baremetal and containers).

- user access to applications based on user groups or behavior.Reduce attack surface by detecting and remediating
- common vulnerabilities.

Flexible consumption options using on-premises

or SaaS.

For more information, please visit:

Cisco Tetration

Methodology for IDC surveys. 504 web-based surveys. Global; 7 countries; 3 regions.

Worldwide survey as well insights from interviews with enterprise customers. IDC

Worldwide survey as well insights from interviews with enterprise customers, IDC network effects- when a product or technology is used systemically across a growing number of use cases, with benefit and value multiplying as it addresses each additional use case.

and value multiplying as it addresses each additional use case.

proach - addresses 3 or more use cases from application discovery, security forensics, network security - micro-segmentation and value and value applications. All rights reserved.