






Making Security Manageable

Corporate Overview

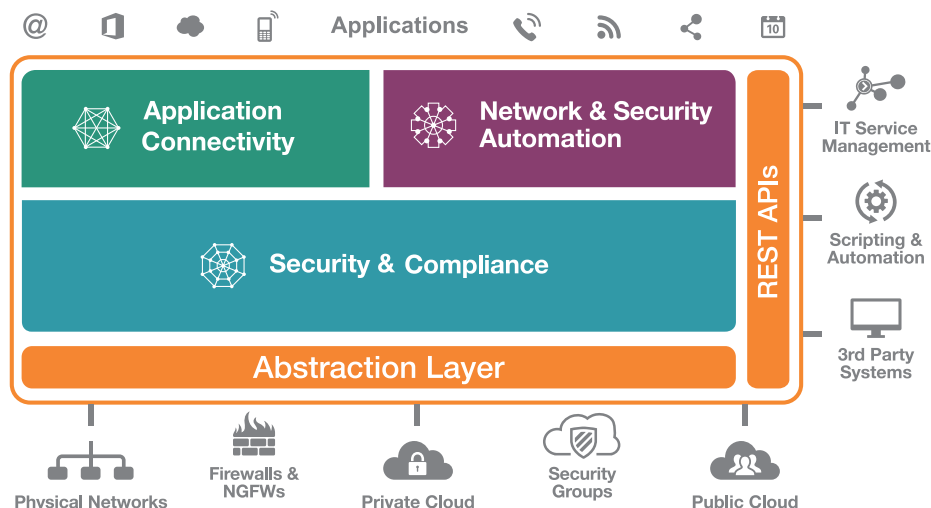
Network Security Policy Orchestration Across Physical Networks & Hybrid Cloud Platforms

As the market-leading provider of Network Security Policy Orchestration, Tufin uses policy-based automation to boost security and increase agility for the world's largest organizations and most complex networks.


Tufin helps solve the challenges of today's enterprise network:


- 
Complexity
 Gain visibility and control of security and connectivity across physical networks and hybrid cloud platforms from a single pane of glass
- 
Change
 Implement changes in minutes without compromising security and compliance with policy-based automation that goes across vendors and platforms
- 
Cybersecurity
 Bolster your network security posture and reduce the attack surface by defining and enforcing a central policy baseline across the hybrid network
- 
Compliance
 Ensure continuous compliance with industry regulations and internal security standards to avoid penalties and reduce costs and efforts of audit preparation
- 
Connectivity
 Accelerate service delivery and ensure business continuity by managing application-centric security and connectivity that is agnostic to infrastructure


Tufin Orchestration Suite™




 **Founded**
2005

 **Customer Count**
1,900+


 **Fortune 100**
40


 **Channel Partners**
400+ worldwide


 **Regional Headquarters**
Boston, London,
Singapore & Tel Aviv

 **Dedicated Customer Support**
24/7 service

Cybersecurity & Agility with Network Security Policy Orchestration

 Implement security changes in minutes instead of days

 Ensure continuous compliance with security standards

 Reduce complexity of managing hybrid networks

Single Pane of Glass for Network Security

Now you can gain end-to-end visibility and control for analyzing security and connectivity across physical networks and hybrid cloud platforms from a single console. Tufin's Interactive Topology Map provides the highly accurate real-time, enterprise-wide view necessary for managing today's complex environments.

Network Security Policy Baseline

How can you bolster your network security posture against today's cyberthreats? With the Tufin Orchestration Suite, you can reduce the attack surface by defining and enforcing an enterprise-wide, zone-based policy matrix -- the Unified Security Policy -- across heterogeneous environments. This includes blacklists and whitelists as well as zones according to compliance standards.

The screenshot displays a 'Enterprise-wide Unified Security Policy Zone Matrix'. The table has columns for 'From' and 'To' and rows for various zones: Amsterdam_Ext, Amsterdam_SiteA, Amsterdam_SiteB, London, p_DataCenter, p_PM, p_RnD, p_Sales, TexasVPN users, Toronto, Virtual_DC-01, and Virtual_DC-02. The matrix cells are color-coded (green, grey, white) to represent different security policies. Overlaid on the matrix are two pop-up windows: one titled 'The following services are blocked:' for 'p_Sales to Amsterdam_SiteB' listing blocked services like 'tcp 902, tcp 321' and another titled 'The following services are allowed:' for 'Amsterdam_SiteB to p_RnD' listing allowed services like 'https (tcp), ssh (tcp)'. Both windows include 'Rule properties' such as 'Rules must have explicit source (not ANY)', 'Rules must have explicit destination (not ANY)', and 'Rules must be logged'.

Enterprise-wide Unified Security Policy Zone Matrix

Tufin adds value to our brand. We have end-customers who already know Tufin and request the Orchestration Suite and its reports, which we also use internally to manage the scope of network security change requests handled by our data center. Implementing smaller changes now takes us about five minutes, larger changes about half an hour, depending on the size and complexity of the change. We plan changes with Tufin and it's much easier to perform server decommissioning according to policy with the policy analyzer.

Network Security Administrator
Fujitsu TDS GmbH

Application-Centric Security & Connectivity Management

You can also discover and manage the connectivity needs for every application regardless of where it resides in the enterprise network. This increases agility and ensures business continuity, while improving communication between app and network security teams.

Network Security Change Automation

Tufin Orchestration Suite enables you to maximize agility with end-to-end automation of network security changes. Plus, security and compliance are already baked into Tufin's automation process.

Compliance & Audit Readiness

In addition to its powerful Network Security Policy Orchestration capabilities, Tufin provides enterprise IT with every aspect of ensuring compliance and audit readiness -- for organizational/internal policies as well as industry regulations such as PCI DSS, SOX, NERC CIP, HIPAA and more with:

- ✓ Real-time change monitoring and full accountability
- ✓ Automatic change verification and authorization for approved requests
- ✓ Complete history of each change request
- ✓ Automatic audit trail and audit-ready reports

The management team is happy with Tufin. They get fewer complaints that the change process is too slow, and they gain visibility into the growing amount of changes, the level of complexity of the changes (a typical change includes 10-15 new connections for a single application), and the process bottlenecks.

Network Operations Expert
RWE Supply & Trading (RWEST)

Technology Partners & Integrations

<p>Network & Cloud Platforms</p>	<p>IT Service Management</p>
---	-------------------------------------

