







# Tufin Orchestration Suite

Maximize Agility and Security with Policy-Based Automation across the Hybrid Network

The Tufin Orchestration Suite™ provides a policy-centric solution for automatically designing, provisioning, analyzing and auditing enterprise security changes for the world’s largest, most complex networks. From applications, to containers and firewalls, Tufin provides **advanced security policy management automation to enhance business agility and accuracy**, by eliminating manual errors, and **ensuring continuous** compliance via a single console.

Tufin’s unified security policy empowers network and IT security teams to **effectively safeguard complex, heterogeneous environments** to define and enforce policy controls over firewalls, switches, Software Defined Networks (SDNs), private and public clouds, and Kubernetes. Enterprises use Tufin to directly implement automated and accurate network changes in workflows or pipelines, resulting in an **improved security posture across on-premises, hybrid, and multi-cloud environments**.

Today, more than 2,000 customers use the Tufin Orchestration Suite to:

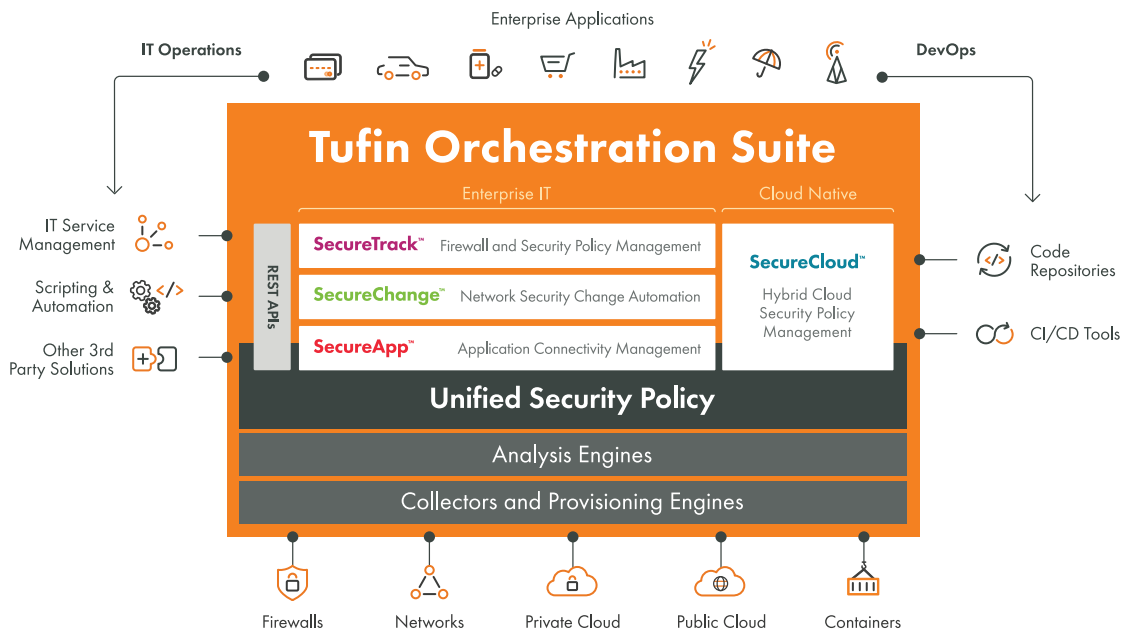
-  Implement **security changes** in minutes instead of days
-  Reduce **complexity** of managing hybrid & fragmented networks
-  Ensure **continuous compliance** with security standards
-  Enable **faster delivery of secure applications** by integrating network and security with DevOps teams

“With Tufin, we significantly reduced our implementation time. A customer can submit a request for access and Tufin will automatically analyze the system to find out where the rule needs to go, and then design the rule for you. It was a long and cumbersome process that’s been cut from months to just days. Tufin helps us ensure that the security policy is followed across our entire hybrid network, and that every access request is checked against the USP, so we’re sure we’re not violating any policies, and we’re in compliance.”

William Temple, CyberSecurity supervisor at a leading energy/utilities company  
IT Central Station

“It’s definitely a time saver. We can process more rules on a daily basis, and it allows customers to request their own rules. Sometimes, they need a little help, but they can submit it. As long as it passes the risk analysis, because it has to go through our NSA group. We just apply and push it through. It’s that simple.”

Robert Leston, Director at Visa Inc.  
IT Central Station



Tufin enables organizations to automate their security policy visibility, risk management, provisioning and compliance across multi-vendor, hybrid environments, with a suite of enterprise IT and cloud-native solutions.

## SecureTrack™

SecureTrack provides real-time visibility into all security policy configurations and changes and builds a dynamic topology map of network connectivity across the hybrid network.

From	To	p_DataCenter	p_PM	p_RnD	p_Sales
p_DataCenter		Allow only	Block only	Block only	Block only
p_PM		Block all	Allow only	Block only	Block only
p_RnD		Block only	Block only	Allow only	Block only
p_Sales		Block only	Block only	Block only	Allow only

Enterprise-wide Unified Security Policy Zone Matrix

SecureTrack enables organizations to control their network security infrastructure and manage a wide range of devices from a central console. Security admins can also define, visualize and enforce a **unified security policy** via a zone-to-zone segmentation matrix that dictates **who can talk to who, and what can talk to what** across vendors and platforms.

## SecureChange™

A **network security change management and automation**, SecureChange offers the broadest available set of automated workflows, and highly granular process configuration options. Enterprises use SecureChange to quickly and accurately assess, design, provision and verify security and connectivity changes across physical networks and cloud platforms. With end-to-end automation, SecureChange **accelerates application deployment and eliminates misconfigurations** and human error. Fully documented to ensure audit readiness, and highly configurable, the automated process adheres to organizations' standard change processes. A rich set of open APIs enables tight integrations with a wide variety of ticketing systems and external security solutions.

## SecureApp™

SecureApp is an application management and connectivity security automation solution. Enterprises use SecureApp to define, manage and monitor network connectivity for their applications, while hiding infrastructure complexity. An intuitive interface **defines application-critical connectivity** needs and monitors and alerts on broken connectivity. SecureApp also provides **application-based automation** for network security changes to accelerate service deployment, improve business continuity, and simplify network operations, while ensuring security and compliance.

## SecureCloud™

Tufin SecureCloud enables security teams to gain visibility into their cloud security posture, establish security guardrails and achieve continuous compliance, without compromising the business benefits of cloud computing. With SecureCloud security teams can secure their agile environments, public clouds, and Kubernetes environment without getting in the way of developer productivity or creating roadblock to cloud process automation.

## Proof points

- Make **same day changes** instead of average 10-14 days handling time per ticket (*US insurance company*)
- **Increase productivity** by 20%-30% (*Slovak Telekom*)
- Cut re-do rates from **50% to approx. 1%** (*Healthcare insurance company*)
- Reduce change implementation **from weeks to hours** (*US federal organization; Australian bank*)
- Automatically generate audit reports and **cut 20-24 hours** spent on audit preparation (*TransUnion*)
- Decommission **over 40,000 redundant** firewall rules (*Multinational finance and insurance organization*)

## Technology Partners & Integrations

### Network & Cloud Platforms



### Solutions Integrations

