

TYCHON

TYCHON AGENTLESS



STIG AND IAVA MANAGEMENT WITH NO NEW INFRASTRUCTURE

- ▶ TYCHON Agentless delivers STIG, CVE/IAVA, and Endpoint Protection status without adding new server infrastructure or services to endpoints.
- ▶ TYCHON datasets fully comply with Vulnerability and STIG reporting standards and integrate into Comply-to-Connect (C2C) for instant zero trust value.
- ▶ TYCHON Agentless is a lightweight delivery of our most valuable content – designed to interface with Elastic, Splunk, and Microsoft Sentinel in Azure.

TYCHON AGENTLESS SEAMLESS DOD INTEGRATION



Lightweight

Low impact to end user means a better user experience.



Serverless + Agentless

No new services on your endpoints and nothing added to the infrastructure.



Comply-to-Connect

Integrated with DoD C2C services for seamless decisions.



Existing Investments

Takes full advantage of the existing Microsoft, Elastic, and Splunk investments.



Local Access

Third-party tools and administrators gain insight without additional configurations.

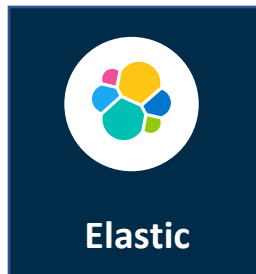
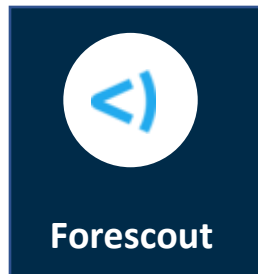


Cloud and On-Prem

Run from your own IL5/IL6 stack or run on-prem/ deployed environments.

Integrated with Existing Investments

TYCHON Agentless deploys through Intune/MCEM and is designed to work with DoD focused investments in Elastic, Microsoft, Splunk, and Forescout for an easy install and zero-added maintenance.



TYCHON LLC'S DOD ZERO TRUST ALIGNMENT

The table below outlines the current DoD strategy for Zero Trust capabilities. The colored boxes represent how Enterprise TYCHON, in combination with Elastic, aligns to meet these needs.

DOD ZERO TRUST ARCHITECTURE						
User	Device	Application & Workload	Data	Network & Environment	Automation & Orchestration	Visibility & Analytics
1.1 User Inventory	2.1 Device Inventory	3.1 Application Inventory	4.1 Data Catalog Risk Assessment	5.1 Data Flow Mapping	6.1 Policy Decision Point & Policy Orchestration	7.1 Log All Traffic (Network Data, Apps, Users)
1.2 Conditional User Access	2.2 Device Detection & Compliance	3.2 Secure Software Development & Integration	4.2 DoD Enterprise Data Governance	5.2 Software Defined Networking	6.2 Critical Process Automation	7.2 Security Information & Event Management
1.3 Multi-factor Authentication	2.3 Device Authorization with Real-Time Inspection	3.3 Software Risk Management	4.3 Data Labeling & Tagging	5.3 Macro Segmentation	6.3 Machine Learning	7.3 Common Security & Risk Analytics
1.4 Privileged Access Management	2.4 Remote Access	3.4 Resource Authorization & Integration	4.4 Data Monitoring & Sensing	5.4 Micro Segmentation	6.4 Artificial Intelligence	7.4 User & Entity Behavior Analytics
1.5 Identity Federation & User Credentialing	2.5 Automated Asset, Vulnerability, & Patch Management	3.5 Continuous Monitoring & Ongoing Authorization	4.5 Data Encryption & Rights Management		6.5 Security Orchestration Automation & Response	7.5 Threat Intelligence Integration
1.6 Behavioral, Contextual ID, & Biometrics	2.6 Unified Endpoint Management & Mobile Device Management*		4.6 Data Loss Prevention		6.6 API Standardization	7.6 Automated Dynamic Policies
1.7 Least Privileged Access	2.7 Endpoint & Extended Detection & Response		4.7 Data Access Control		6.7 Security Operations Center & Incident Response	
1.8 Continuous Authentication						
1.9 Integrated ICAM Platform						

Legend