

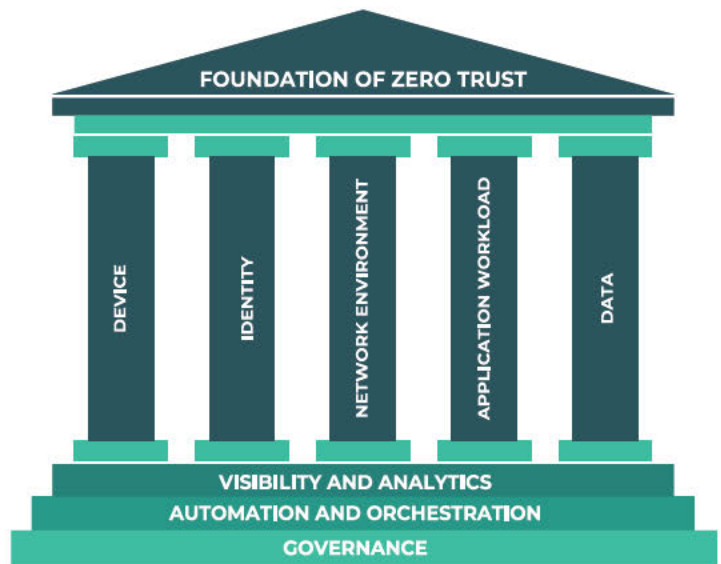
Simplifying your journey to Zero-Trust Architecture

Why Zero Trust?

Traditional approaches to cyber security use a “perimeter defense” methodology, using firewalls and anti-virus signature detection to protect against attacks from the external internet. The problem with this approach is that the adversary only has to be lucky once; the defenders must be right every single time. In contrast, the Zero Trust security approach assumes the adversary is already inside your perimeter; internal users, programs and processes are not to be trusted by default

How do we get there?

Implementing Zero Trust architecture is a journey. The U.S. Cybersecurity and Infrastructure Security Agency (CISA) has defined the **Zero Trust Maturity Model** with five pillars supported by three foundational steps¹. The ColorTokens

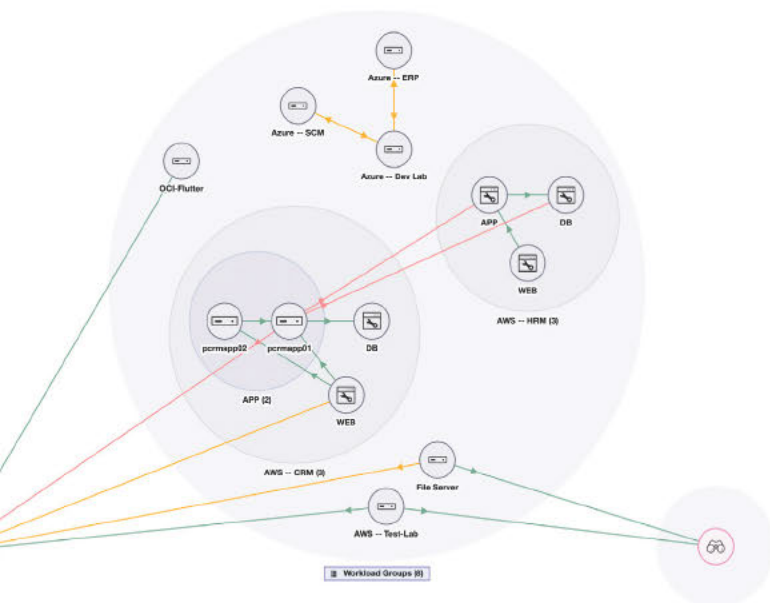


CISA Zero Trust Maturity Model

platform is designed to help you move forward towards Zero Trust maturity in a way that is right for your organization, incrementally, **without disruption to your business processes.**

VISIBILITY AND ANALYTICS

Configuration Management Data Bases are often incomplete or inaccurate. To solve this, ColorTokens scans your environment to discover all your servers and devices, and automatically classifies and tags them based on network traffic. It lets you quickly discover, visualize, and model your assets, applications, and their interactions, for on-premise, containerized, and multi-cloud resources.



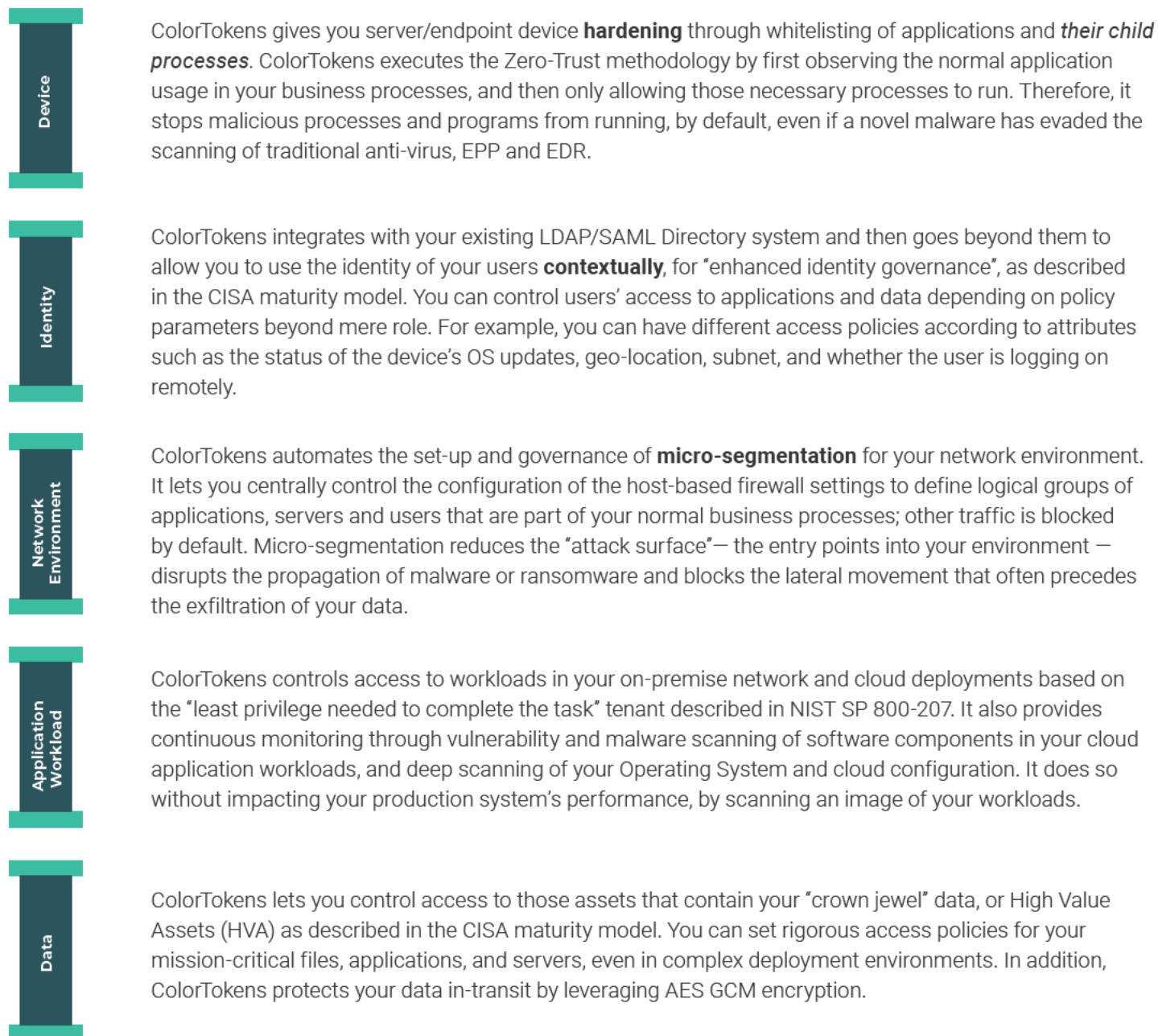
Automation and Orchestration

ColorTokens uses machine learning and heuristics automation to recommend the access policies which are defined by your business processes. Your team doesn't have to spend days or weeks trying to infer appropriate policies. In a very short time, you can begin blocking malicious lateral movement of data or programs by both external actors and insiders.

Governance

You can observe and analyze access policies with color-coded traffic lines. Progressive policy enforcement (observe/enforce modes) lets you implement access policy without disruption to your business—also known as “what-if” policy analysis. A unified user interface for managing both network device traffic policy and user access policy simplifies governance of your environment. Your workloads both in the cloud and on-premise can be governed to enforce software component integrity and security posture configuration.

^{*1} <https://v/zero-trust-maturity-model>



Accelerate Time-to-Value through SaaS

Because it is delivered as Software-as-a-Service, the Colortokens platform eliminates the time and costs of capacity planning, hardware provisioning, installation, and configuration, as well as the on-going upgrades and maintenance effort needed by other solutions. Zero onboarding, zero maintenance..

ColorTokens Inc. is a leading innovator in SaaS-based Zero Trust cybersecurity solutions providing global enterprises with a unique set of products and services for securing applications, data, and users across cloud and hybrid environments. Through its award-winning Xtended ZeroTrust™ Platform and context-aware machine learning-powered technologies, ColorTokens helps businesses accurately assess and improve their security posture dynamically. With a team of over 400 people, ColorTokens has global office locations in Santa Clara, California; New York; London; Copenhagen, Denmark; and Bengaluru, India. For more information, please visit colortokens.com.