

XSHIELD

for Micro-segmentation and Cloud Workload Protection

VISUALIZE SIMULATE SEGMENT AUTOMATE ENFORCE

Today's modern datacenter is rapidly evolving – moving from hardware-based servers, to cloud workloads, and to serverless architectures. In this new world of hybrid and multicloud workloads, security needs to be dynamic – living, moving, and dying with the workload instances. Xshield for Micro-segmentation and Cloud Workload Protection – part of the Xtended ZeroTrust Platform – enables enterprises to secure flat networks with instant workload visibility, segmentation and dynamic policy enforcement, and the ability to control user access.



KEY BENEFITS

- ❖ No hardware — super scalable cloud solution
- ❖ Immediately detect and block malicious communications
- ❖ Follow workloads dynamically, staying secure regardless of location
- ❖ Eliminate the complexity of maintaining static firewall rules
- ❖ Enforce and prove compliance with micro-segmentation

KEY FEATURES

- ❖ Ultra-lightweight agent or agentless
- ❖ Multi-layer visualization
- ❖ Web classification and IP reputation
- ❖ Built-in vulnerability assessment
- ❖ Dynamic policy enforcement and user access



Windows XP, Windows 7, Windows 7 Embedded (32-bit & 64-bit) , Windows 8, Windows 8.1, Windows 10 , Windows Server 2003 (32-bit & 64-bit), Windows Server 2008 (32-bit & 64-bit), Windows Server 2008 R2, Windows Server 2012 R2, Windows Server 2016, CentOS (6.7, 6.8, 7.2, 7.3), RHEL (6.7, 6.8, 7.2, 7 .3), Ubuntu (12.04, 14.04, 16.04), Mac OSX, for remote access. Agents consume less than 1% CPU utilization and 30 MB RAM.

ABOUT COLORTOKENS

ColorTokens Inc., a leader in cloud-based zero trust security protecting enterprises from APTs, lateral and insider threats. ColorTokens is headquartered in Santa Clara, USA with facilities in UK and India. To know more about us please visit www.colortokens.com or connect with us on LinkedIn, Twitter, and Facebook.