



Device-to-SaaS Security Posture

Monitor risks from devices that are accessing your SaaS stack

When employees access company data using a device with poor security hygiene, they put data at risk. Adaptive Shield integrates with leading endpoint security tools and SaaS app user login data to create a device inventory that delineates every device that accessed the SaaS stack and the user who used the device. Security professionals gain visibility into risks emanating from the devices, and can adjust user access and permissions based on their device.

Nearly one in four security professionals identified endpoint protection as a top area of concern in protecting their SaaS data.



Features



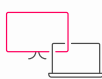
Identify Privileged Users with Critical Vulnerabilities

Know which users are accessing SaaS with high-risk devices



Device Posture Score from Endpoint Platform

See CrowdStrike's Zero Trust Score, Tenable's AES and ACR, Rapid7 InsightVM's Risk Score, and Microsoft Defender's exposure, risk level and device value scores



Device platform details and OS

See which devices are accessing SaaS data with out-of-date operating systems



Reporting

Generate device management and compliance reports



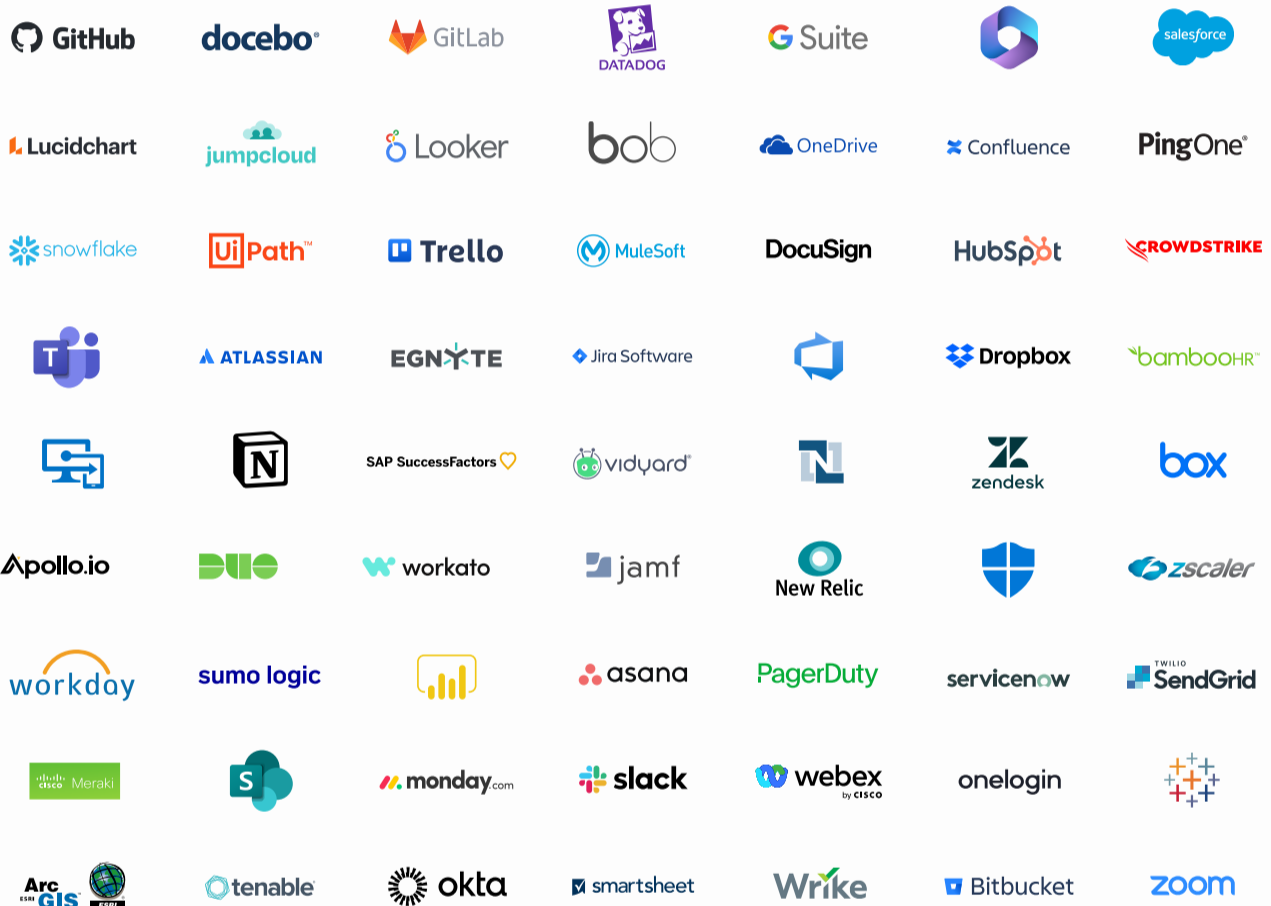
Generate User Data

See the user name, SaaS roles, privileged roles, other devices associated with the user and whether the device is in the organization's MDM

Capabilities

- Identify Privileged Users with Critical Vulnerabilities**
 Correlate users with high permission sets using devices that could compromise the SaaS app
- Create Device Security Checks**
 Automatically run security checks to identify devices that are not connected to the endpoint and vulnerability management system
- Catalog Device Vulnerabilities**
 Create cross-company reports of vulnerabilities to see the scope of the issue
- Remediate Device Vulnerabilities**
 Share on-screen step-by-step directions with device owners to upgrade the device's security hygiene
- Discover Out of Date Agents**
 Prevent malware attacks by identifying and limiting access to users with out-of-date agents

This solution delivers contextual endpoint telemetry that is then linked with SaaS application insights to security teams.



[View all supported 140+ integrations](#)



Adaptive Shield enables security teams to start securing their entire SaaS ecosystem's security by strengthening the organization's SaaS posture, and detecting and responding to SaaS threats. Founded by Maor Bin and Jony Shlomoff, Adaptive Shield works with many Fortune 500 enterprises and has been named Gartner® Cool Vendor™ 2022.

With Adaptive Shield, you can secure your SaaS stack with:



Misconfiguration Management



SaaS-to-SaaS Access Discovery and Control



Identity and Access Governance



Device-to-SaaS Risk Management



Identity Threat Detection and Response (ITDR)