

Zscaler™ and Box

Enabling secure collaboration for the enterprise

Zscaler and Box work together to enable secure collaboration that delivers business agility and employee productivity, and ensures data is safe from exposure wherever your users connect.

Collaboration challenges in a work-from-anywhere world

As employees increasingly work from everywhere, collaboration and information sharing have become even more critical elements to ensuring business agility and employee productivity. But, having all your remote users connect over VPN will rapidly overload your system, eliminate many of the benefits that Box provides, and will leave your users frustrated and looking for work-arounds. They'll simply bypass traditional security controls and go direct-to-cloud to rapidly access cloud resources and get their work done.

Going direct-to-cloud can give users a better experience, but exposes the organization to increased risk. Sensitive data can be accidentally shared, data can be exfiltrated maliciously, or compromised machines can access files and spread malware. With traditional perimeter security solutions, a separate cloud access security broker (CASB) overlay is often added to report on SaaS usage and provide some level of control. This creates an unnecessary data protection overlay, separate from the organization's security controls. These traditional approaches increase operational complexity and create blind spots that can increase risk.

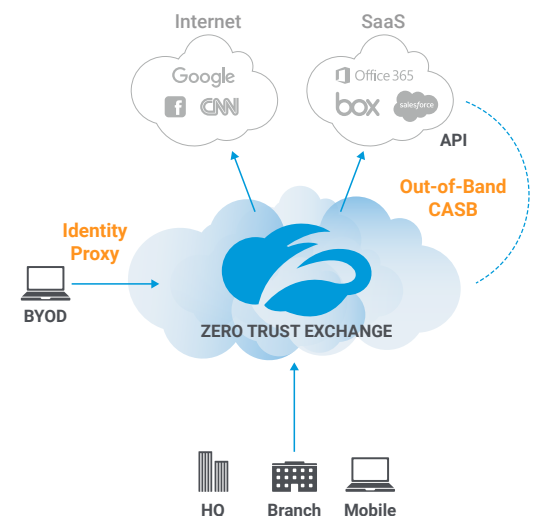
Zscaler and Box: Fast and secure collaboration for a modern workforce

Box Cloud Content Management makes it simple to collaborate across teams, customers, partners, and vendors, with the ability to access files from any device, enabling work-from-anywhere, anytime. Box can power better collaboration by giving teams a central workspace to edit, review, and share files, as well as assign tasks.

Zscaler has partnered with Box to ensure that your data is safe from exposure, wherever your users connect. The Zscaler Zero Trust Exchange™ delivers security as a cloud service built on the secure access service edge (SASE) model.

Benefits of Zscaler and Box integration:

- Report and remediate data exposure
- Uncover hidden threats being exchanged between users
- Automated compliance assurance
- Real-time visibility, to control access and user activity
- Single unified platform to protect all users everywhere

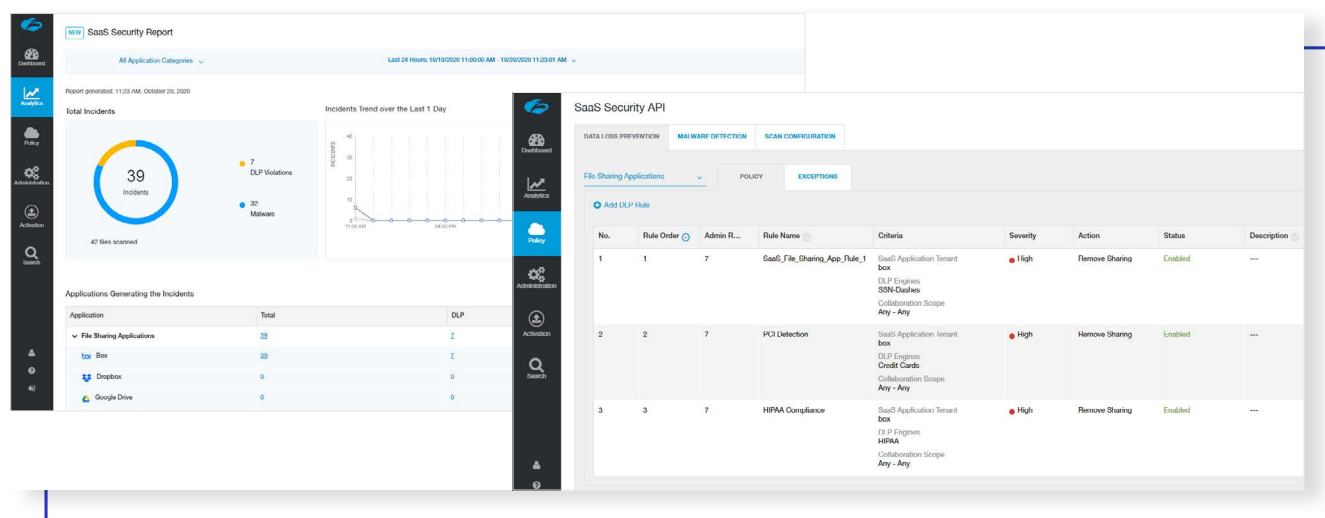


The global Zero Trust Exchange platform brings apps close to users for a fast experience, and delivers massive scalability to handle surges in traffic without impacting performance.

Zscaler integrates with Box APIs to scan your files for sensitive data using Zscaler's data loss prevention (DLP) dictionaries and engines. Zscaler can report on, or automatically remediate, sharing of sensitive information in violation of policy. These same files can be scanned for malware to prevent the spread of infection across your users.

Zscaler CASB checks Box configurations to provide compliance visibility and to automatically mitigate any violations automatically. Zscaler CASB also checks for hidden threats being exchanged and prevents their propagation.

These advanced capabilities of the Zscaler and Box integration ensure users can collaborate safely, share information securely, and leverage all the benefits of Box from wherever they work.



To learn more about Zscaler's CASB solution and integrations, visit us at zscaler.com/products/cloud-access-security-broker-casb

About Zscaler

Zscaler (NASDAQ: ZS) accelerates digital transformation so that customers can be more agile, efficient, resilient, and secure. The Zscaler Zero Trust Exchange protects thousands of customers from cyberattacks and data loss by securely connecting users, devices, and applications in any location. Distributed across more than 150 data centers globally, the SASE-based Zero Trust Exchange is the world's largest inline cloud security platform. Learn more at zscaler.com or follow us on Twitter [@zscaler](https://twitter.com/zscaler).

About Box

Box (NYSE:BOX) is a leading cloud content management platform that enables organizations to accelerate business processes, power workplace collaboration, and protect their most valuable information, all while working with a best-of-breed enterprise IT stack. Founded in 2005, Box simplifies work for leading organizations globally, including AstraZeneca, General Electric, JLL, and Morgan Stanley. Box is headquartered in Redwood City, CA, with offices in the United States, Europe, and Asia. To learn more about Box, visit www.box.com. To learn more about how Box powers nonprofits to fulfill their missions, visit Box.org.