Dropbox Strengthens Security Ecosystem With Google Cloud Identity and Expanded Partnerships

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Integrations will keep customer content protected and secure with tools for controlling identity access, governing data, and managing devices

SAN FRANCISCO--(BUSINESS WIRE)--Nov. 8, 2018-- Today Dropbox (NASDAQ: DBX) strengthened its global collaboration platform by announcing partnerships and integrations that will give Dropbox Business customers access to more of the advanced security features they've been asking for.

Business collaboration today happens everywhere, in and out of the office, and across multiple devices. It also occurs across teams and organizations in different countries and industries with unique security requirements. Protecting content in these varied environments is one of the reasons Dropbox Business has been deployed in companies around the world.

To help administrators even more, Dropbox is partnering with Google Cloud Identity, BetterCloud, Coronet, Proofpoint, and SailPoint, all of which have built integrations to support Dropbox Business. The management and visibility tools provided by each of these partners complement native Dropbox Business security features already designed to serve the smallest business to the largest Fortune 500 company.

"Businesses today are using multiple tools to protect their content, and we're making it easier for them to securely deploy Dropbox alongside their existing security standards," said Quentin Clark, SVP of Engineering, Product and Design at Dropbox. "As employees work remotely and teams change, businesses will have the peace of mind of knowing their content will always be secure with Dropbox."

Dropbox Business is used by more than 300,000 teams today as a secure, unified place that reduces friction around collaborative work. With integrations among these new partner capabilities, admins can more easily control identity access, govern data, manage devices, and oversee security processes when employees and teams use Dropbox. Specifically, these integrations will help businesses in the following ways:

- **Google Cloud Identity** — manage access to Dropbox Business accounts as employees join, move, or leave an organization. With single sign-on (SSO), users can access their Dropbox accounts using Google login credentials, while staying protected through multi-factor authentication, including the Google Authenticator app and Titan Security Keys.
- **BetterCloud —**develop custom workflows with automated insights, alerts, and actions to govern teams' usage of Dropbox. These custom workflows can be used to manage employee on-and off-boarding, automate the transfer or removal of files based on team membership changes, monitor shifts in file and folder settings to auto-revert public files to private, changes in team administrator privileges, and more.
- **Coronet** — easily secure data in Dropbox Business by managing content sharing permissions, potential virus vulnerabilities and suspicious behavior. Automatically control sensitive data and address governmental privacy regulations and insurance requirements.
- **Proofpoint** — create data loss prevention policies to manage file content in Dropbox Business. Proofpoint's integration will help to detect accounts at risk of breach and identify and quarantine potential file risks in real-time, through sandboxing, threat intelligence, and analytics capabilities.
- **SailPoint** — oversee and streamline who accesses data inDropbox Business, identifying and monitoring sensitive data, and preventing malicious behavior or data risk due to compromised access to content and files stored in Dropbox.

These integrations are expected to be available to Dropbox Business customers by the end of 2018.

About Dropbox

Dropbox is a leading global collaboration platform that's transforming the way people and teams work together. With more than 500 million registered users across 180 countries, we're on a mission to unleash the world's creative energy by designing a more enlightened way of working.   Dropbox is headquartered in San Francisco, CA and has 12 offices around the world. For more information on our mission and products, visit dropbox.com.

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