Integration Guide: Cloud App Security (SaaS Security) and Dropbox

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This document describes how SonicWall® Cloud App Security (SaaS Security) is integrated with Dropbox.

Topics:

About Cloud App Security (SaaS Security)

Cloud App Security (SaaS Security) solution delivers out-of-band scanning of traffic to sanctioned and unsanctioned SaaS applications using APIs and traffic log analysis. The solution seamlessly integrates with the sanctioned SaaS applications using native APIs delivering next-gen email security for cloud email and providing CASB-like functionalities: visibility, advanced threat protection, data loss prevention (DLP) and compliance. When deployed with SonicWall next-generation firewall (NGFW), Cloud App Security (SaaS Security) offers shadow IT visibility and control for cloud usage on the network.

System Requirements

- SonicWall Cloud App Security (SaaS Security)
- Dropbox Advanced or Dropbox Business account

> **IMPORTANT:** Only Dropbox Advanced and Dropbox Business accounts are supported by Cloud App Security.

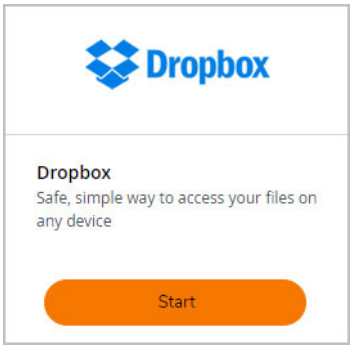
Activating Dropbox for Cloud App Security

To activate Dropbox for Cloud App Security:

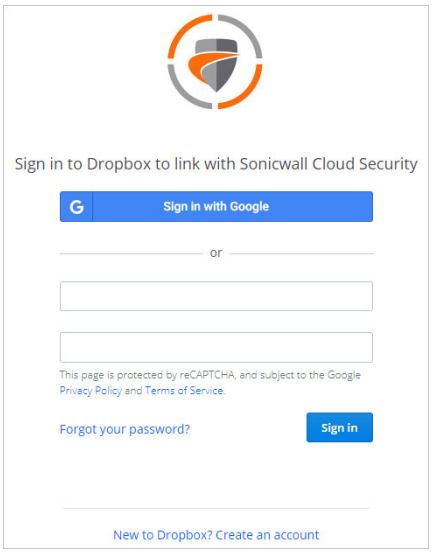
1 In Cloud App Security, navigate to either the:

- **SaaS Selection** page (during initial setup and configuration).
- **Cloud App Store** page.

2 Click **Start** on the **Dropbox** tile.



3 Sign into your Dropbox business account to authorize SonicWall Cloud App Security.



4 On the The **SaaS Selection** page, verify that a green checkbox appears on the tile for **Dropbox** indicating that the application has been activated for Cloud App Security.

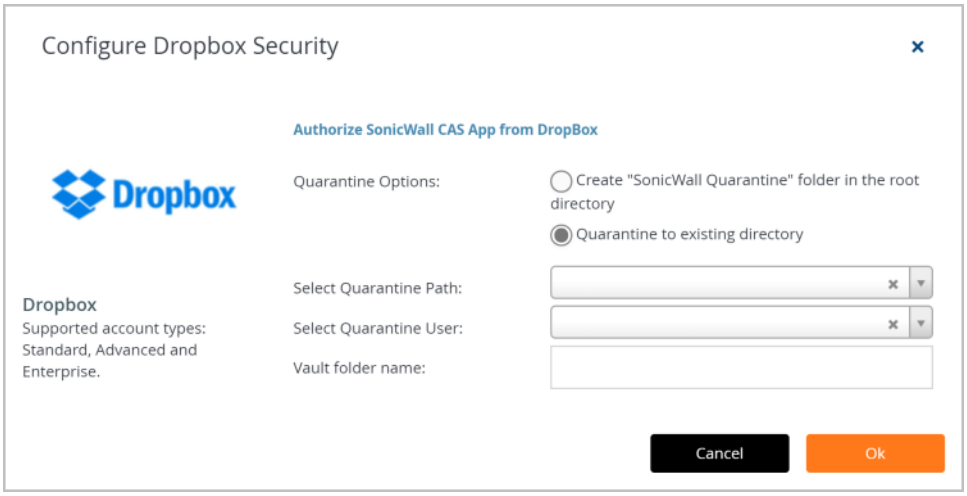
Configuring Dropbox for Cloud App Security

To configure Dropbox for Cloud App Security:

1 In Cloud App Security, navigate to the **Configuration > Cloud App Store** page.

2 Click **Configure** on the tile for Dropbox.

3 Set the options you want for Dropbox.



4 Click **Ok**.

Testing Your Integration

If Dropbox is properly activated for Cloud App Security, you will see it listed on the Cloud App Security Dasboard as a secured cloud application.

For More Information

For more information about configuring and using SonicWall Cloud App Security, refer to the *SonicWall Cloud App Security (SaaS Security) Administration Guide*.

Legend

WARNING: A WARNING icon indicates a potential for property damage, personal injury, or death.

CAUTION: A CAUTION icon indicates potential damage to hardware or loss of data if instructions are not followed.

IMPORTANT NOTE, NOTE, TIP, MOBILE, or VIDEO: An information icon indicates supporting information.

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