



Dropbox + Okta

Powering Dropbox with modern identity management

As employees embrace cloud-based applications to drive productivity and collaboration, IT requirements for managing security are changing. Okta's identity platform delivers on these needs, offering Dropbox administrators a robust set of tools to simplify user lifecycle operations and quickly deploy Dropbox company-wide. Together, Okta and Dropbox power secure collaboration with advanced security services such as Single Sign-On, Multi-Factor Authentication, and a full mobility management suite that supports Dropbox EMM.



With Okta, Dropbox users can take advantage of:

User lifecycle management. Automate the process of creating, updating, and deleting users from a single console that integrates with AD/LDAP and SSO.

Integration with AD/LDAP. Easily extend your existing directory infrastructure to support your Dropbox deployment, including multi-domain and multiple-master scenarios.

Single sign-on. Provide users a single platform to access Dropbox and all of your cloud applications, eliminating the need for additional passwords or credentials.

Groups management. Push and synchronize user membership to groups from AD to Dropbox, enabling intra- and inter-team collaboration.

Mobility management. Securely enable user access to Dropbox on tablets and smartphones via the Dropbox EMM app.

"The integration of Dropbox and Okta allows companies to provide seamless access so employees are more productive, while minimizing the pain often associated with team management."

Karl McGuinness,
Senior Director for
Identity at Okta



Getting Started

For more information, get in touch with your Dropbox or Okta sales representative.