

Secure and Manage User Interactions in Dropbox with BetterCloud

BetterCloud offers unprecedented visibility and control over data and settings, empowering IT to manage and secure their Dropbox Team. BetterCloud is the only platform to provide admins continuous monitoring, alert detection, and the tools to remediate policy violations.

BENEFITS

Enhance Control of Data

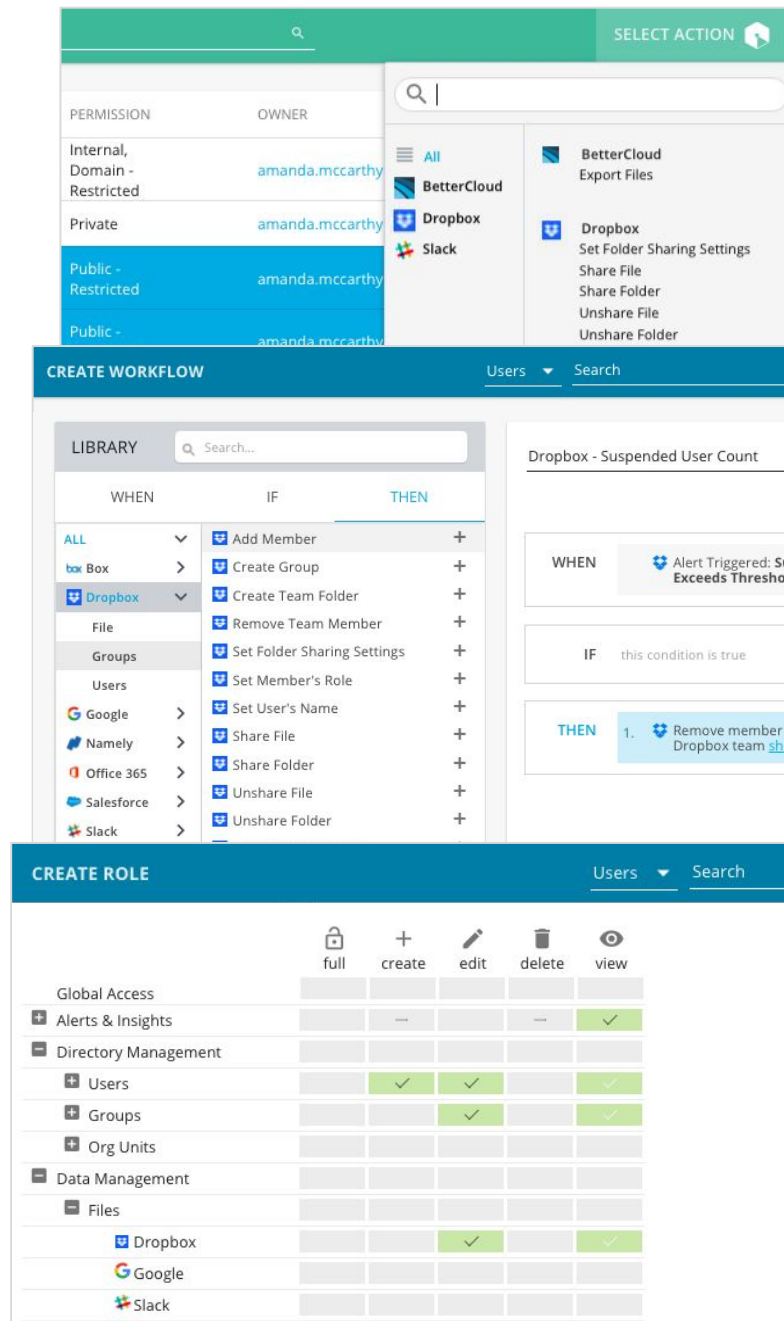
BetterCloud gives admins the ability to see the title and path for all files and folders within their Dropbox Team. IT can easily manage data with the ability to take one-off and bulk actions, such as deleting sharing links, sharing/unsharing files and folders, and moving items to the trash. All admin activity can be monitored through BetterCloud's searchable Audit Logs.

Enforce Custom Security Policies

Get proactively alerted about files & folders with public sharing links, changes in team administrators, new user-managed groups, and more. With BetterCloud's policy engine, IT teams can build policies to automatically remove public sharing links or revert changes in team settings. Using custom roles, organizations no longer need to give low-level admins full Team Admin access.

Automate Critical Processes

Dropbox admins can save time and money by automating user lifecycle management with BetterCloud. During onboarding, BetterCloud can create an active account and immediately grant the new user access to specific folders or files relevant to their role. When a user is offboarded, their data and licenses are retained, enabling IT to comply with key regulations and save money.



The image displays three screenshots of the BetterCloud interface:

- Top Screenshot:** A table showing permissions and owners. The table has columns for 'PERMISSION' and 'OWNER'. The 'OWNER' column lists 'amanda.mccarthy' for all entries. The 'PERMISSION' column lists 'Internal, Domain - Restricted', 'Private', 'Public - Restricted', and 'Public - Restricted'. To the right, there is a search bar and a list of integrations including BetterCloud, Dropbox, and Slack.
- Middle Screenshot:** A 'CREATE WORKFLOW' screen. It features a 'LIBRARY' section with a search bar and a list of actions categorized by 'WHEN', 'IF', and 'THEN'. The 'THEN' column includes actions like 'Add Member', 'Create Group', 'Create Team Folder', 'Remove Team Member', 'Set Folder Sharing Settings', 'Set Member's Role', 'Set User's Name', 'Share File', 'Share Folder', 'Unshare File', and 'Unshare Folder'. On the right, there is a configuration area for a workflow named 'Dropbox - Suspended User Count'.
- Bottom Screenshot:** A 'CREATE ROLE' screen. It shows a grid of permissions for various categories. The categories are: Global Access, Alerts & Insights, Directory Management, Users, Groups, Org Units, Data Management, and Files. The permissions are: full, create, edit, delete, and view. The 'Alerts & Insights', 'Users', 'Groups', and 'Files' categories have green checkmarks in the 'view' column.

Get Support Whenever and Wherever You Need It

Whether you need support for a specific feature or want guidance on best practices, help is only a click away. BetterCloud provides a full range of resources for our customers, including a dedicated Customer Success Manager, one-on-one and group trainings, live technical support, an in-app help center, and a community of thousands of IT professionals to share best practices and tips.



Extend the Power of BetterCloud

Managing the granular settings and configurations of SaaS applications through multiple admin consoles and custom scripts ultimately leads to silos, broken processes, and security threats. Save time and eliminate security vulnerabilities by enforcing and remediating policies in the applications where BetterCloud does not offer a native connector. Use BetterCloud as the central policy engine for any SaaS application within your technology stack and extend existing workflows to your organization's applications.

Featured Connectors:



A Platform You Can Trust

We take security very seriously both internally and for our platform. We have a continued commitment to data security and privacy and we undergo SOC II, TRUSTe, and Privacy Shield Framework examinations annually. BetterCloud is completely built on Google Cloud Platform, ensuring our infrastructure is completely secure and built to scale.

