

The "Dropbox" Problem

Bring-your-own-device (BYOD) policies and an increasingly mobile workforce are changing how workers want (and need) to access corporate data...

But if employees are using Dropbox, Google Drive, Microsoft OneDrive, or other consumer-grade file sync services your company faces data leakage risks





Take 5: Do you know...

...which company files are in employees' "Dropbox" folders?

...what to do when an employee's "Dropbox" folder is compromised?

...what to do when employees suddenly leave with company files in their "Dropbox" folder?

...how long "Dropbox" retains files and versions of files?

...what "Dropbox" is doing to guarantee the integrity of your data?



Risks of "Dropbox"

Data leaks

Data theft

No visibility

Data loss

No IT control

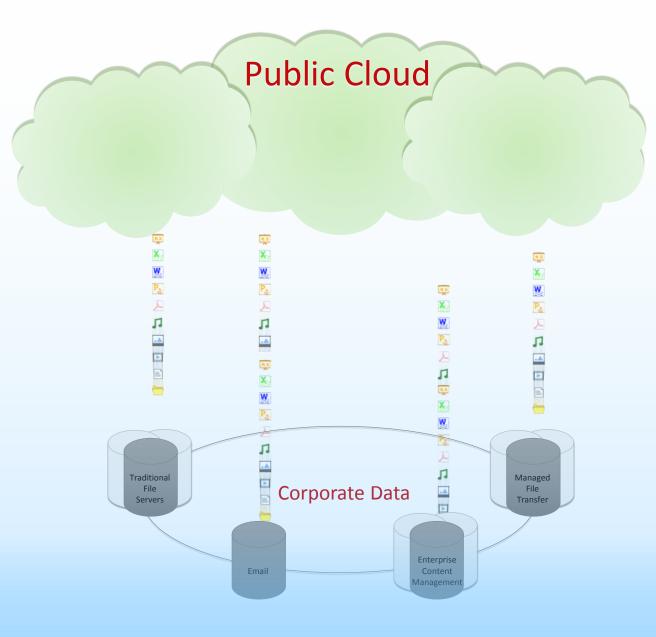
Corrupted data

Law suits

Compliance violations

Loss of accountability

Loss of file access*





Review

Enabling employees is important, but minimizing file anarchy is more important

With "Dropbox," you have minimal administrative controls and oversight

We do not recommend "Dropbox"



Our promise

As your trusted IT service provider, we promise to work with you to minimize these risks and support your file access needs

We understand that your employees need a file sync solution

Anchor is the only cloud file sync service that we stand behind and guarantee





Introducing Anchor

Work anywhere...





...across any device





...without compromising security and control

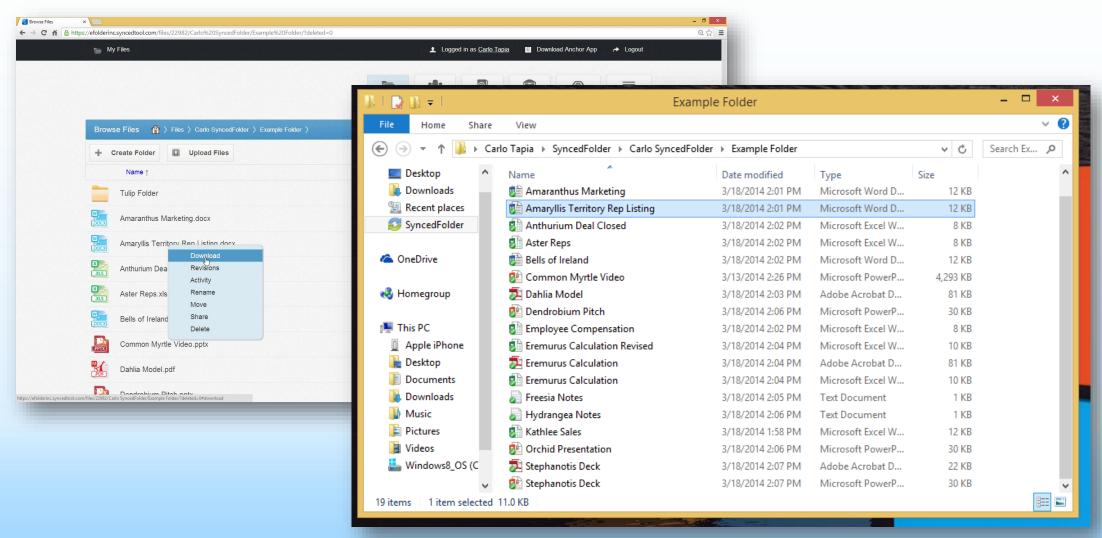
What is Anchor?

Anchor provides file sync between PCs and mobile devices

Anchor is the only secure cloud file sync service that we stand behind and guarantee



What is Anchor?





Access files from anywhere

Keep all of your files with you wherever you go

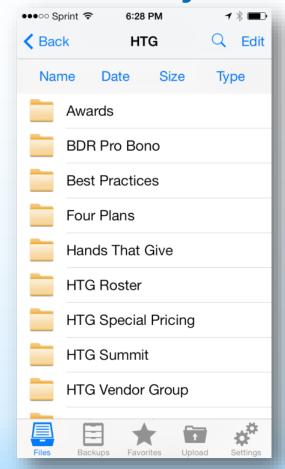
Anchor updates and protects your work

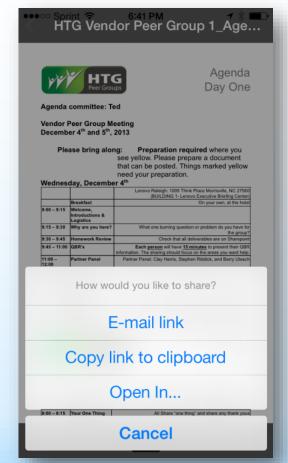
Users can access their files from their laptops, tablets, and phones



Access files from anywhere











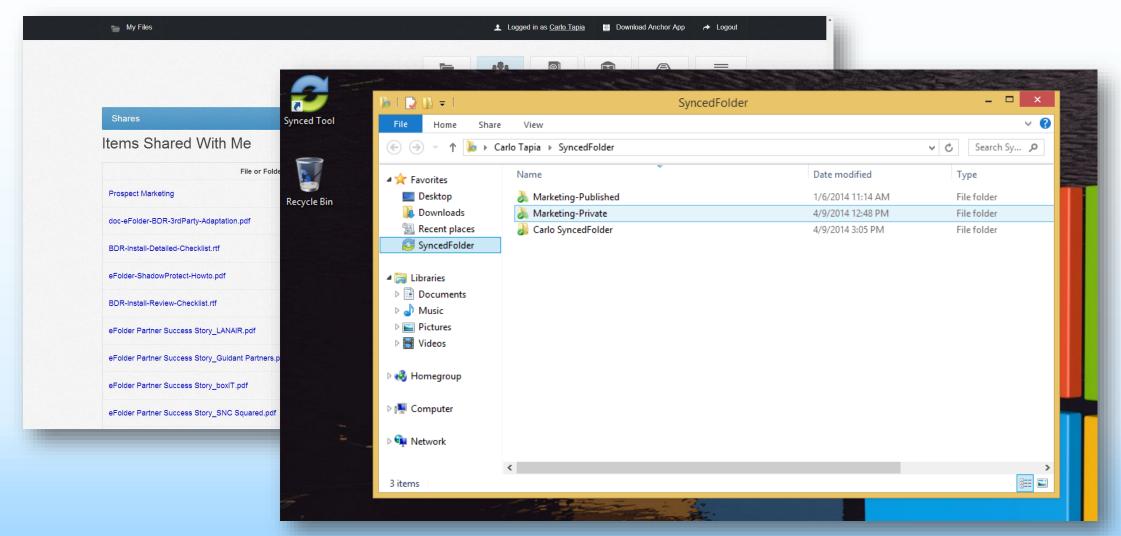
Collaborate with ease

Anchor empowers users to collaborate on files using Team Shares

Anytime a file changes on a Team Share, users will have access to the most recent version



Collaborate with ease





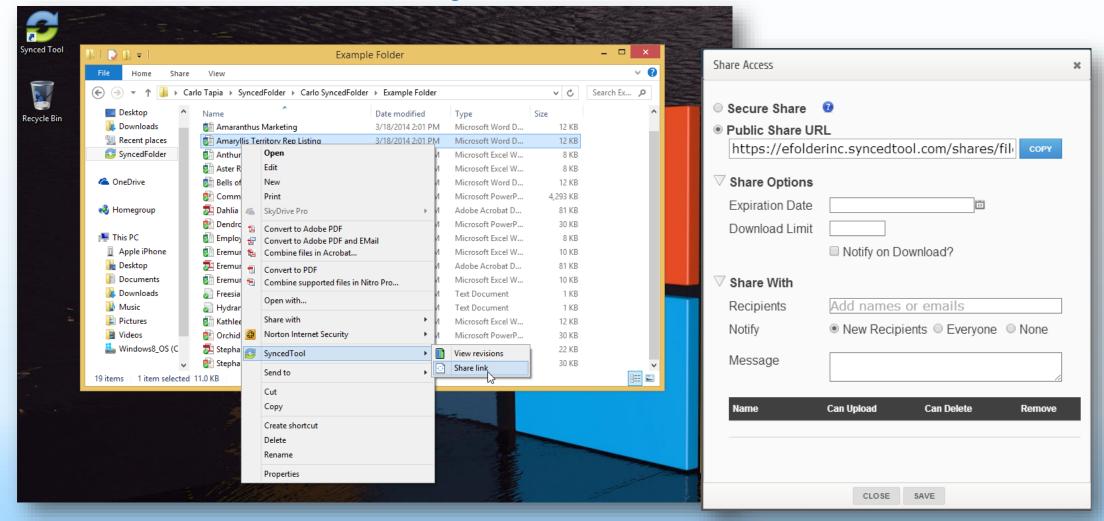
Share files securely

With one click of the mouse users can share files, set expiration dates, track downloads, receive notifications, and send messages





Share files securely





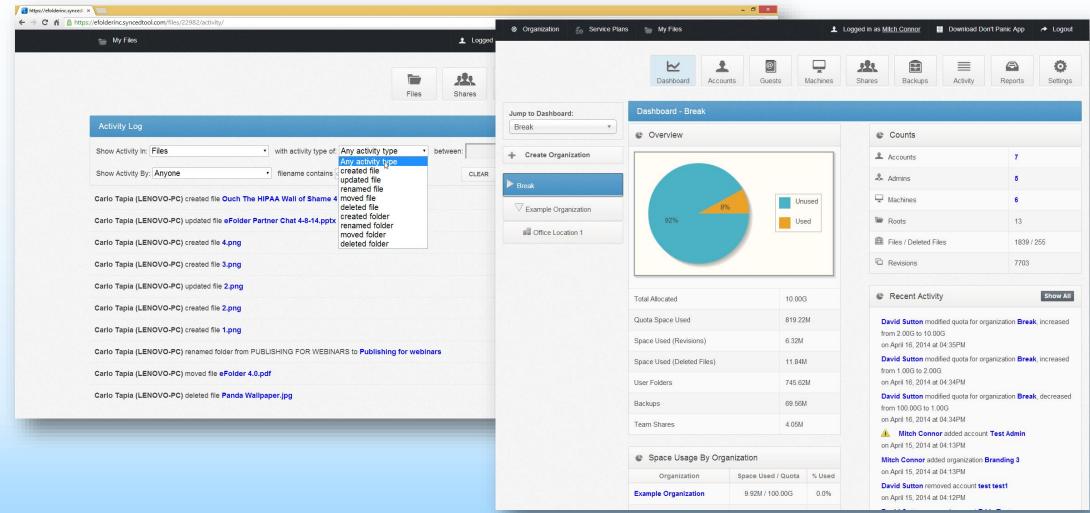
Control your data

Anchor tracks all user activity, including adds, deletes, and changes, making it easy to download and restore any deleted files and previous versions





Control your data





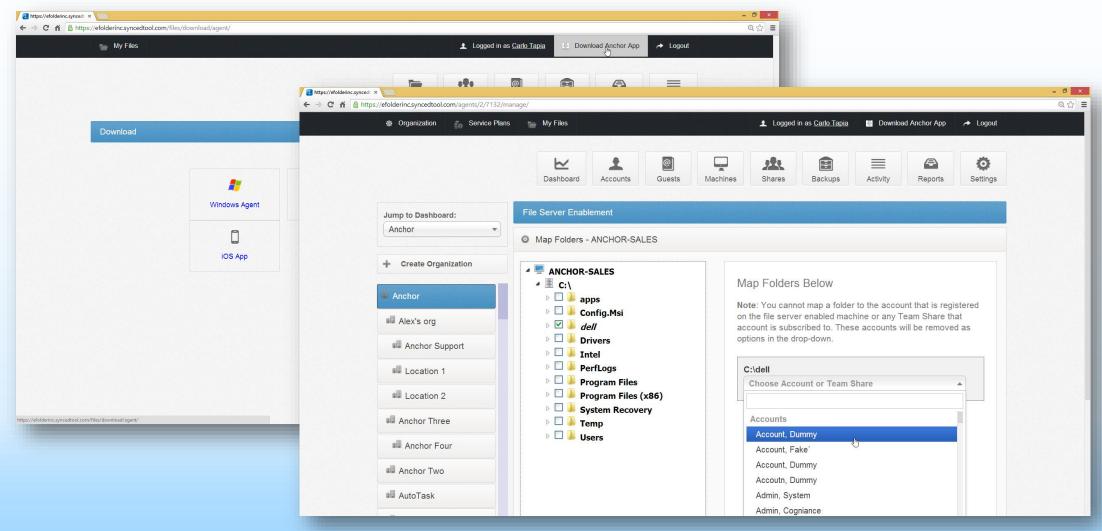
Eliminate FTP and VPN

Anchor allows businesses to cloud enable their file server, minimizing dependence on FTP and VPN

No more cumbersome technologies



Eliminate FTP and VPN



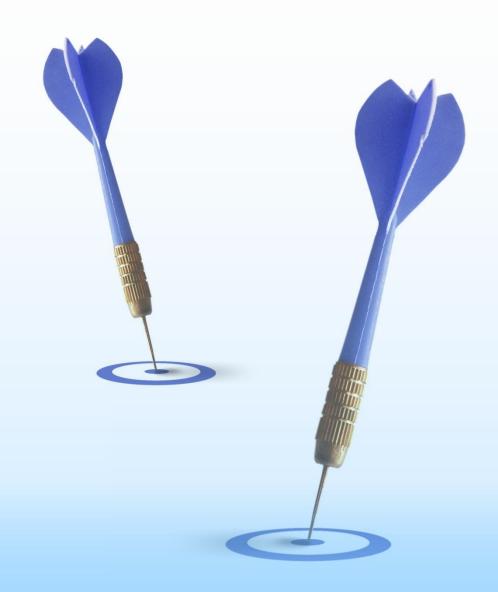


Review

Anchor gives you the ability to work anywhere, across any device, with anyone, with any content, without compromising security and control

Anchor allows you to:

- Access files from anywhere
- Collaborate with ease
- Share files securely
- Control your data
- Eliminate FTP and VPN





Features

File syncing access and syncing across all devices

Cloud-enable existing file servers

Team shares

Third-party file sharing and uploads

Comprehensive usage reports

448-bit Blowfish encryption, on-device and in-transit

2-factor authentication

Remote wipes of desktops and devices

Custom retention period for deleted files and file revisions

Granular user-access and security controls

Revised file backup

Managed file sharing for internal and external parties

Multiple folder backup (Documents, Desktop, Pictures, etc.)

Continuous real-time backup

Bandwidth throttling

