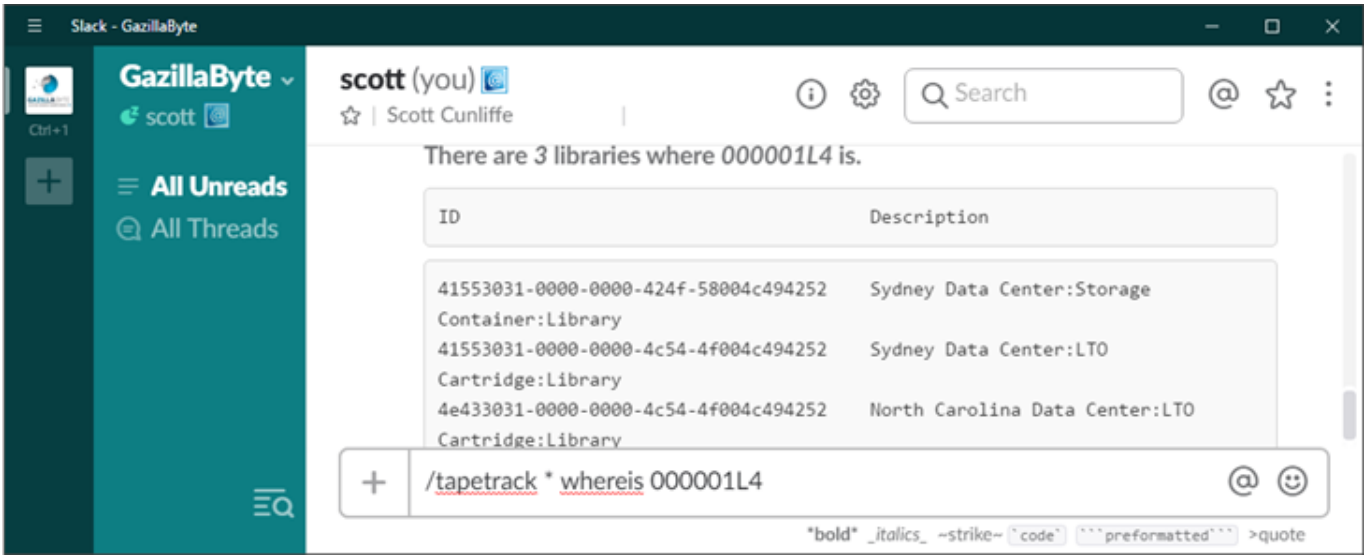
TapeTrack Extensions

TapeTrack has several extensions to make tape management more efficient and user friendly.

Slack App

The TapeTrack Slack App allows you to query tape libraries and move tapes from one location to another, all from within Slack.



Full details on the TapeTrack Slack App can be viewed here

Connecting the App

To install the App simply click the App icon on the Slack app directory or by clicking the icon below.

<html> </html>

As all settings are set via /tapetrack commands, there is no need to interact outside of Slack during installation.

GazillaByte Cloud Scan

The TapeTrack CloudScan API (TCS) allows a scanning device to communicate with a 2nd device via HTTP/HTTPS.

This enables a mobile device, such as an iOS or Android phone to act as a barcode scanner that can be connected to a desktop PC.

A QR code, generated by the scan window within TapeTrack Desktop Software, is scanned by your mobile device to establish a secure connection with the Web Service. Barcodes can then be scanned and sent through to the linked TapeTrack Desktop Software.



Full details on the TapeTrack Cloud Scan can be viewed here

Installation

To install the CloudScan app on your iPhone, simply click on the App Store and search for **Gazillabyte CloudScan**

Alternatively a link from iTunes can be found on iTunes.

The android version can be downloaded from the Google Play Store.

TapeTrack For iPhone

TapeTrack for iPhone allows you to manage your computer backup tape library using your own TapeTrack Server, a TapeTrack Server provided by your offsite vendor or any other Open Data Protection API (ODPAPI) enabled software or device.



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