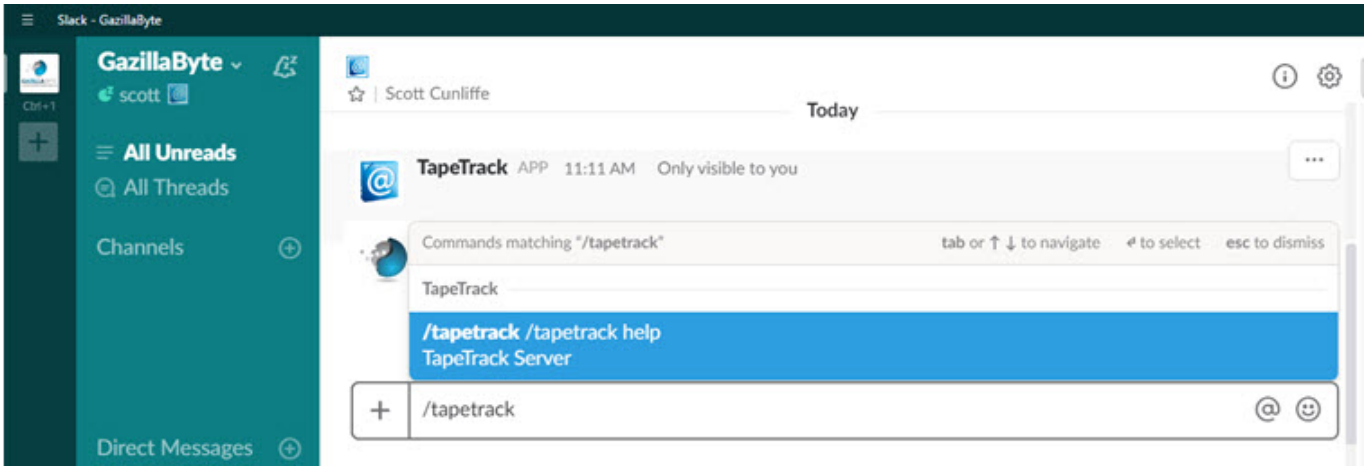
Overview

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



Prerequisites

1. A Slack Account
2. Open Data Protection API (ODPAPI) Adapter for TapeTrack or URL of an existing Adapter.
3. TapeTrack credentials.

Connecting the App

To install the App simply click the App icon on the slack app directory.

App Commands

Adapters

Before you can use the TapeTrack slack App you must first add at least one ODPAPI Adapter.

Adding an Adapter

Syntax

```
/tapetrack adapter add name adapter_url
```

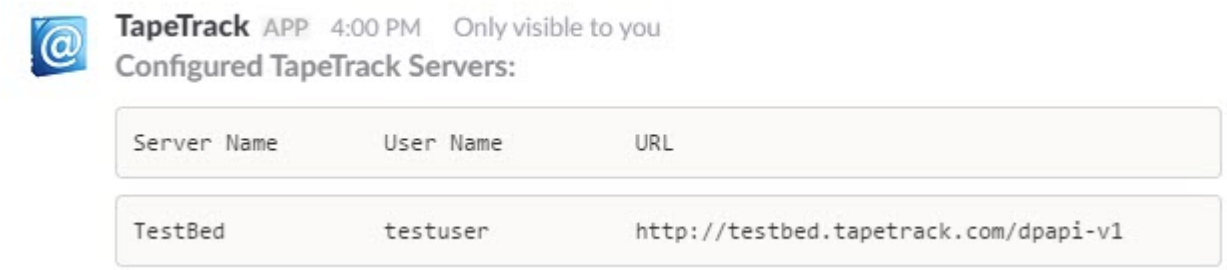
Example

```
/tapetrack adapter add TestBed
testuser:testuser@testbed.tapetrack.com/dpapi-v1
```

Listing Adapters

Syntax

```
/tapetrack adapter list
```



Deleting an Adapter

Syntax

```
/tapetrack adapter delete name
```

Example

```
/tapetrack adapter delete TestBed
```

Libraries

Listing Libraries

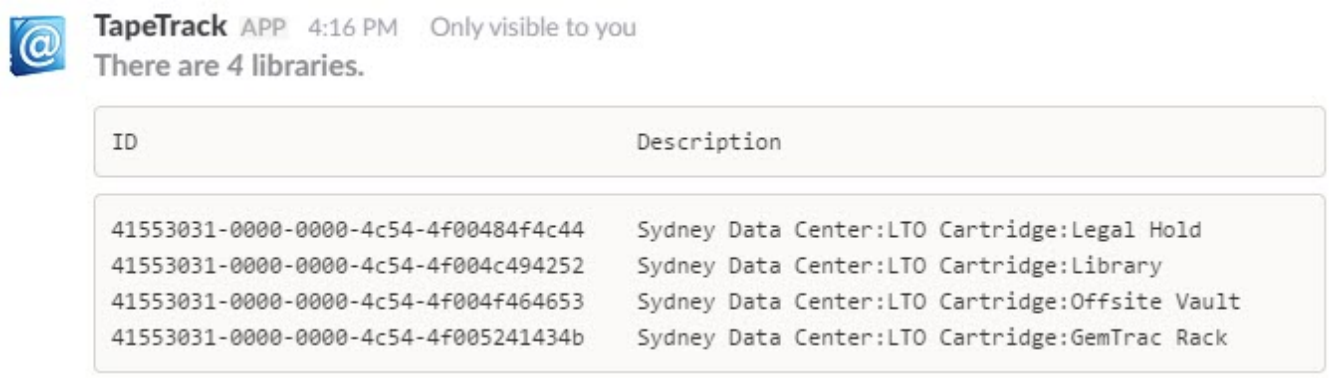
When listing libraries you can either query one of the adapters by name, or use a wildcard to match the closest adapter.

Syntax

```
/tapetrack name library list
```

Example

```
/tapetrack * library list
```



In the returned list of accessible libraries you will get a library UUID along with the library description. The library UUID will be used to access that library and the tapes within it going forward.

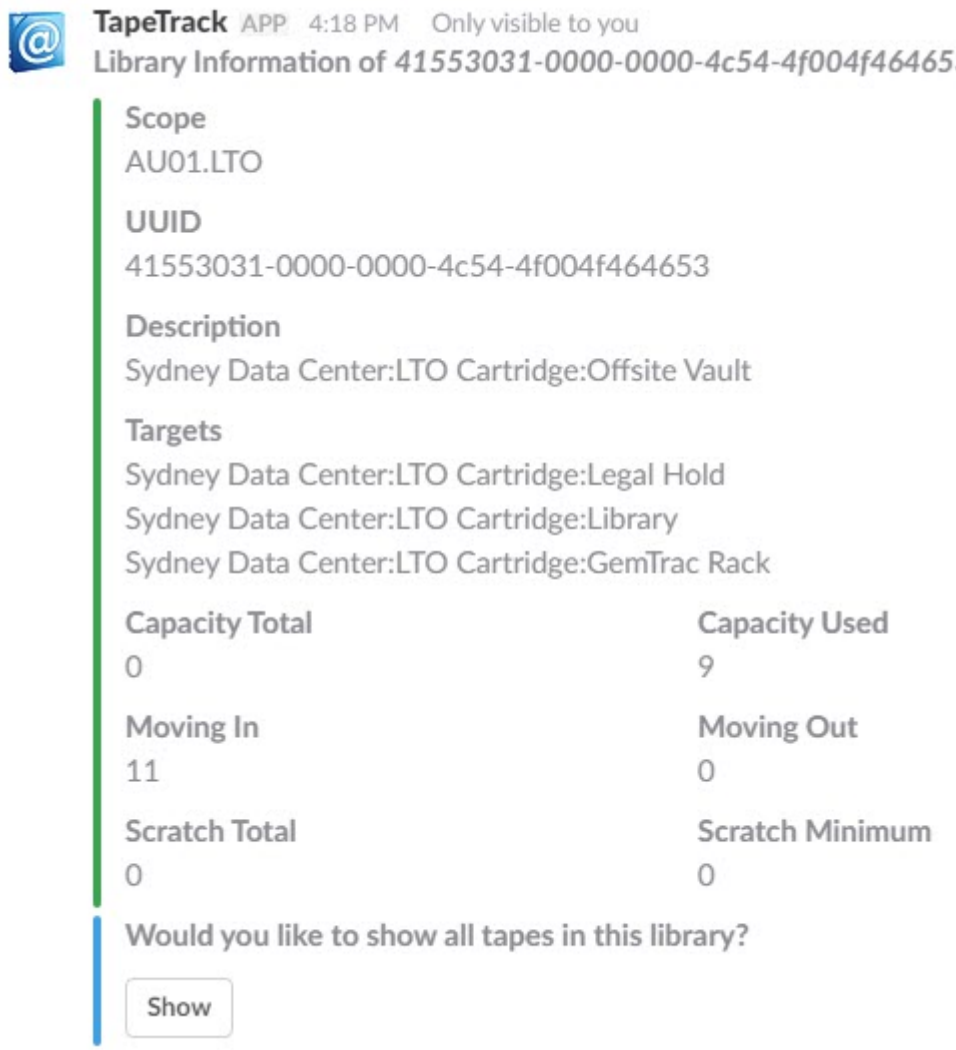
Library Information

Syntax

```
/tapetrack name library info library_uuid
```

Example

```
/tapetrack name library info 41553031-0000-0000-4c54-4f004f464653
```



At the bottom of the library info command button is a Show button. You can click this to list the tapes that belong to that library.

Tapes

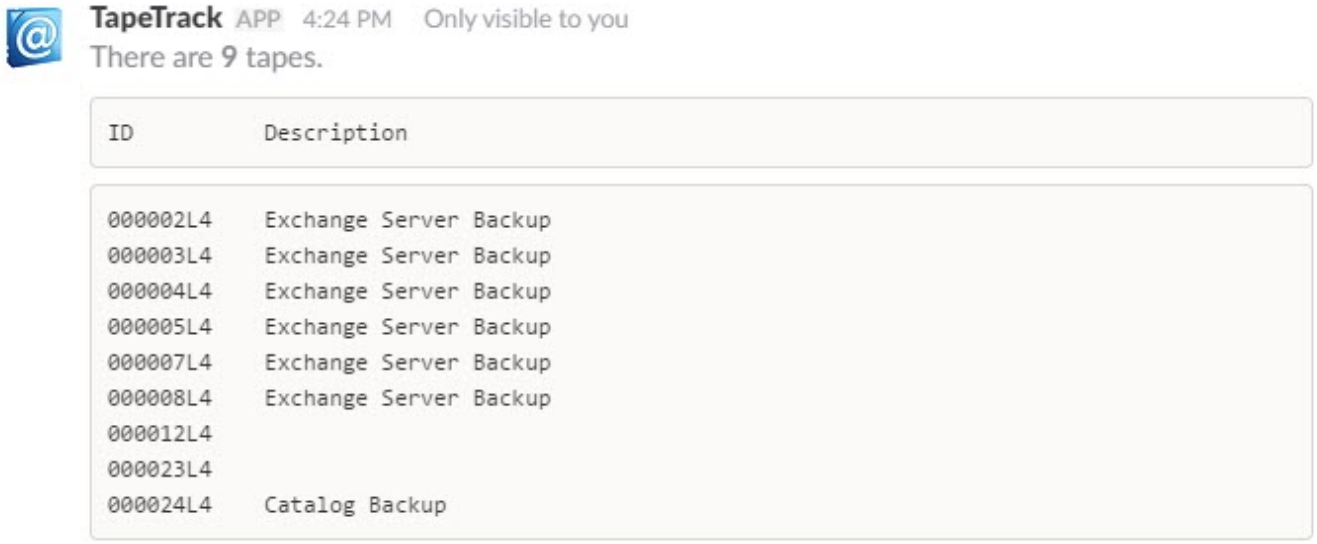
Listing Tapes

Syntax

```
/tapetrack name object list library_uuid
```

Example

```
/tapetrack * object list 41553031-0000-0000-4c54-4f004f464653
```



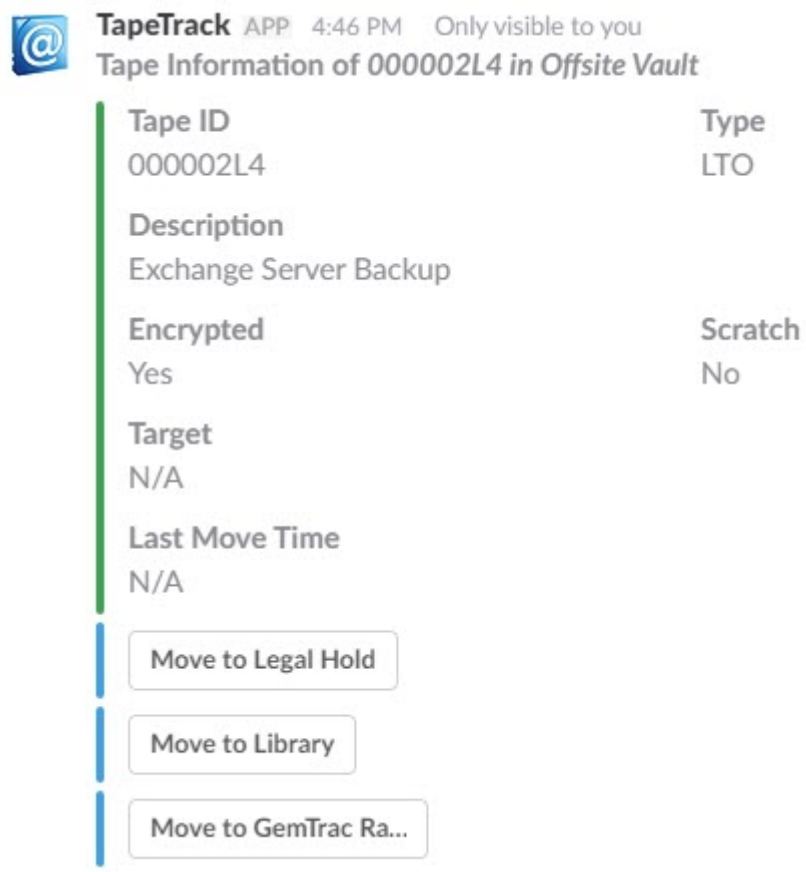
Tape Information

Syntax

```
/tapetrack name object info library_uuid tape_id
```

Example

```
/tapetrack * object info 41553031-0000-0000-4c54-4f004f464653 000002L4
```



Finding a tape

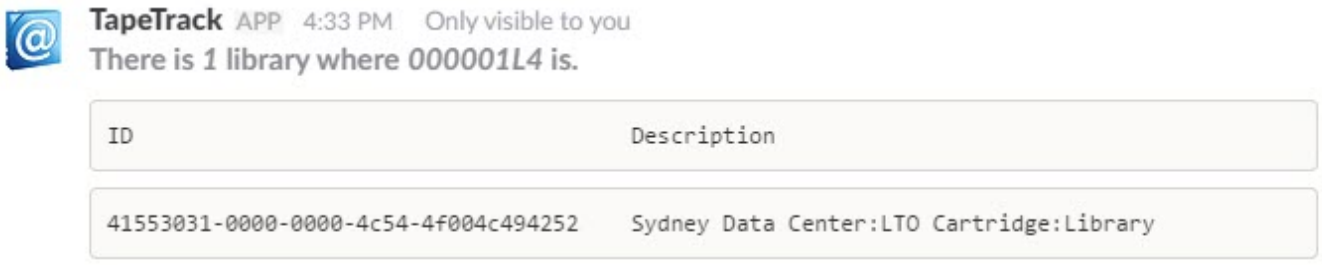
To find a tape you can use the whereis command. This will tell you which libraries a given tape can be found in.

Syntax

```
/tapetrack name whereis tape_id
```

Example

```
/tapetrack * whereis 000001L4
```



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