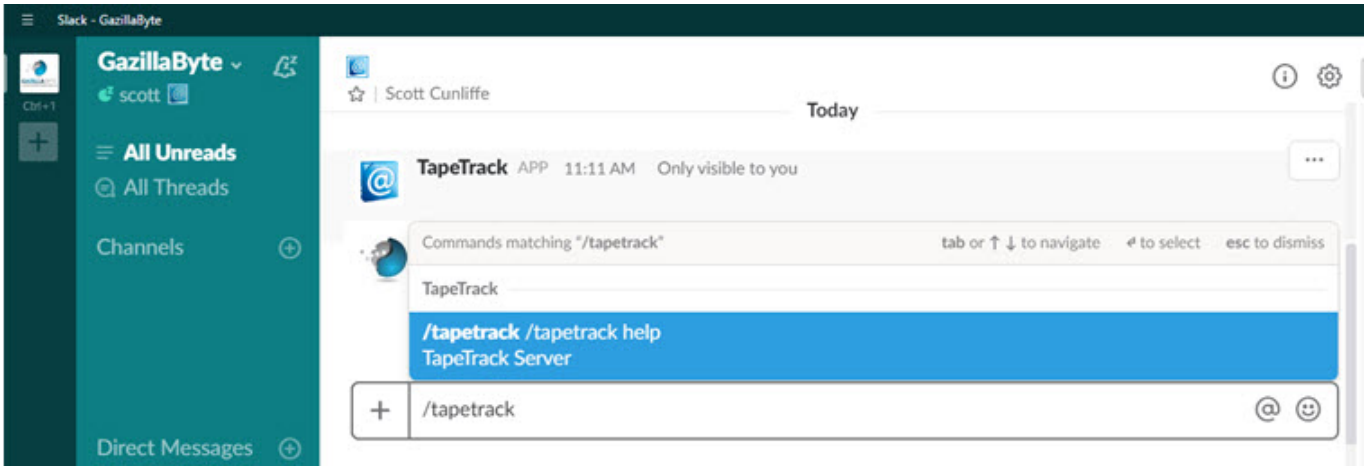
# Overview

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
```

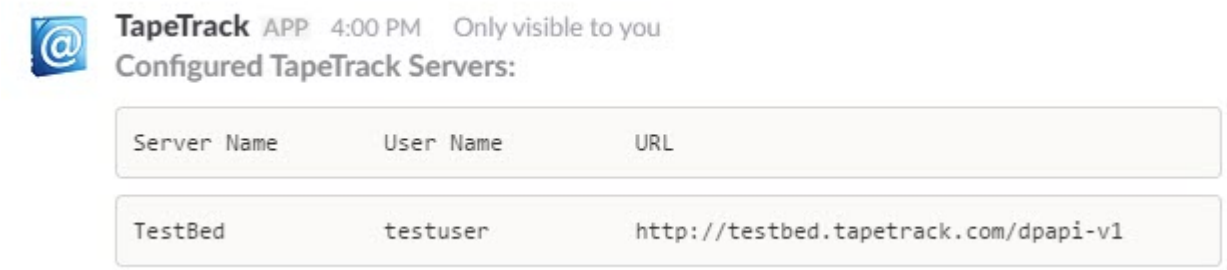
#### Example

```
/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

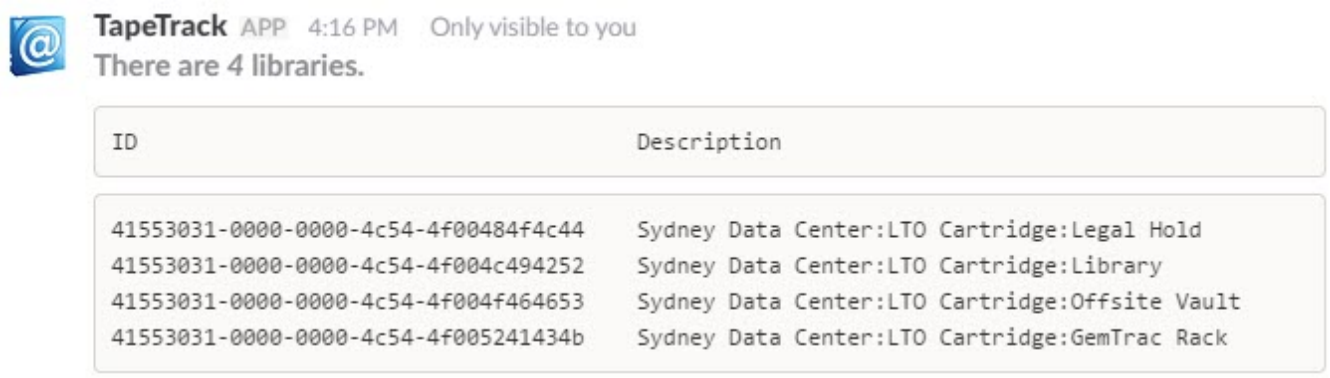
When listing libraries you can either query one of the adapters by name, or use a wildcard to match the closest adapter.

### 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.

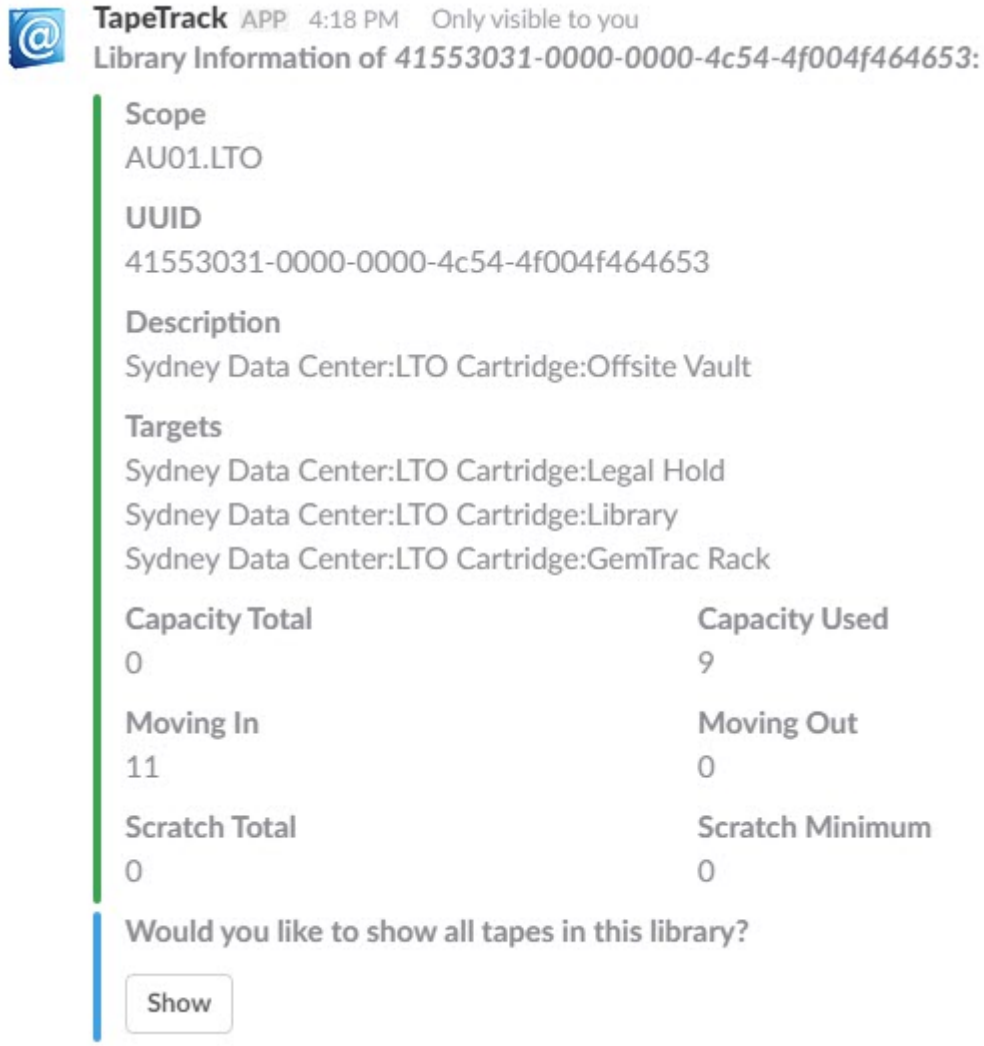
## Library Information

### 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

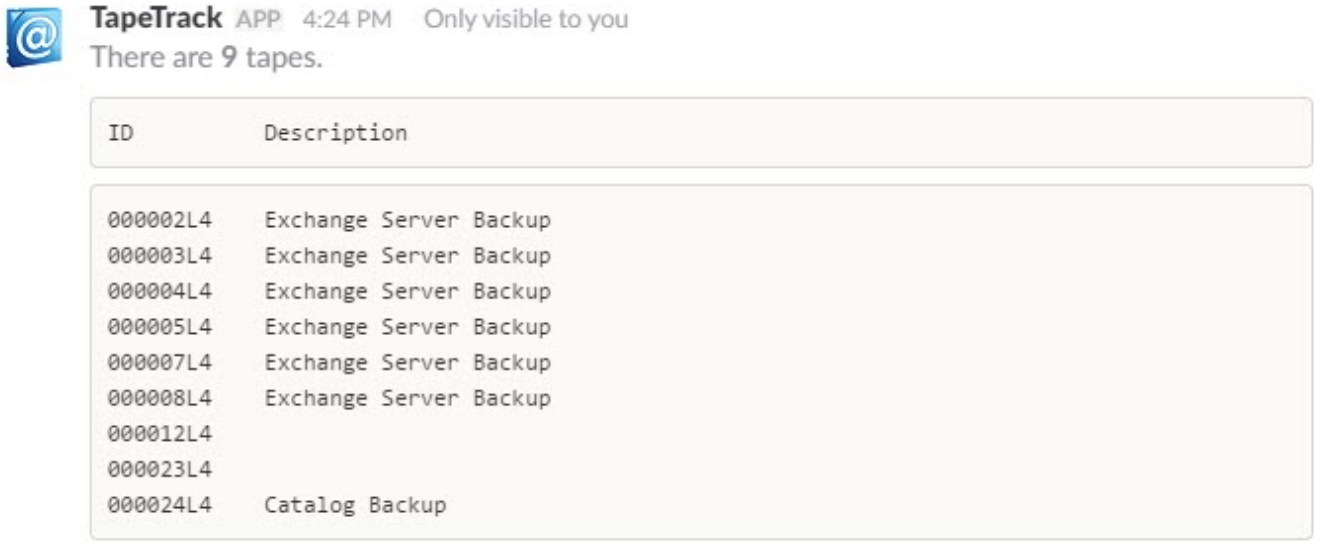
## Listing Tapes

### Syntax

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

### Example

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



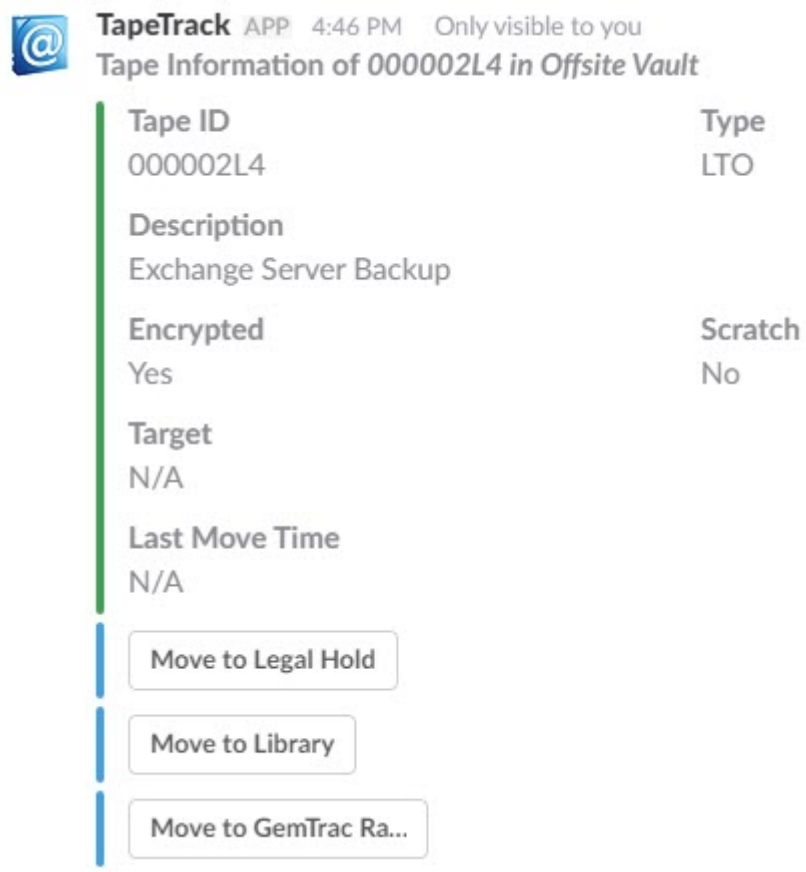

# Tape Information

### Syntax

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

### Example

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




## Finding a tape

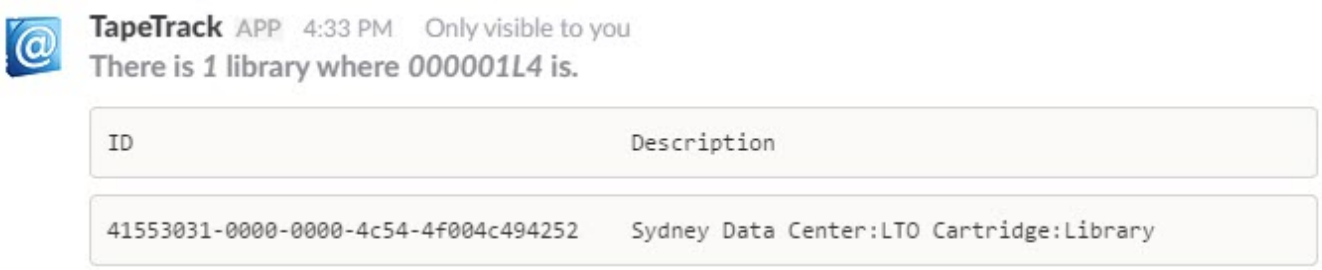
To find a tape you can use the whereis command. This will tell you which libraries a given tape can be found in.

### Syntax

```
/tapetrack name whereis tape_id
```

### Example

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



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