# **TapeTrack Reconciliation Report**

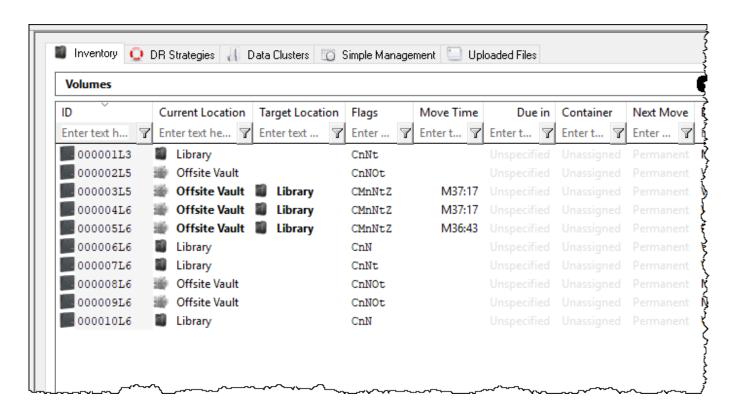
The TapeTrack Reconciliation Report is created by the Command Line Program TMSS10Reconcile.

The program runs in 4 sequential phases:

- Phase 1 Load of the TapeTrack Scan-Map from a Scan File.
- Phase 2 Reconciliation of the Scan-Map.
- Phase 3 Listing of unreferenced Scan-Map items.
- Phase 4 Report Production.

## **Report Input**

#### **TapeTrack Customer Status**



#### Scan File

Last update: 2025/01/21 22:07

```
File Edit Format View Help

US04.LT0.000002L5

US04.LT0.000003L5

US04.LT0.000005L6

US04.LT0.000009L6

US04.LT0.000009L6

US04.LT0.000010L6

US04.LT0.111111L6
```

## **Report Sections**

#### **Load of Scan-Map**

The purpose of this phase is load a TapeTrack Scan-File and resolved each of the a Scan-File Entries into a Fully Qualified TapeTrack Barcode.

As the Scan-File is loaded, a Scan-Map is created.

Alternatively, rather than loading the Scan-Map from a Scan-File, the TapeTrack Import Engine can be used to load the Scan-Map. This facilitates loading from Fixed Length Reports, CSV Files and ODBC Data Sources.

The Fully Qualified TapeTrack Barcode can be resolved from an Unqualified Barcode or an Extended Attribute.

```
System: TapeTrack
Report Description: Phase 1: Load Scan-Map from Scan-File
   Production Time: Monday, March 19, 2018 - 10:09:27 (AUS Eastern Daylight
Time)
       Report Width: 149 bytes
       Record Barcode
                                                         Resolved As
Seq.
Status Notes
             1 US04.LT0.000002L5
                                                         US04.LT0.000002L5
0K
      2
             2 US04.LT0.000003L5
                                                         US04.LT0.000003L5
0K
      3
             3 US04.LT0.000004L6
                                                         US04.LT0.000004L6
0K
      4
             4 US04.LT0.000005L6
                                                         US04.LT0.000005L6
```

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0K							
	5	5 US04.LT0.000009L6	US04.LT0.000009L6				
0K	_						
014	6	6 US04.LT0.000010L6	US04.LT0.000010L6				
0K	7	7 US04.LT0.111111L6	US04.LT0.111111L6				
0K	/	7 0304.210.11111120	0304.L10.11111110				

#### Reconcile of TapeTrack Volumes

The purpose of this phase is to list all of the Volumes that are either in, moving to, or unexpected in the specified Repository.

The following statuses may result:

- Reconciled if the Volume is in the Scan-Map and not moving.
- **Reconciled (Confirmed)** if the Volume is moving into the specified Repository. The Volume will be Confirmed in the TapeTrack database.
- **Not In Scan-Map** if the Volume was previously Confirmed into the specified Repository and is not present in the Scan-Map. An Audit Flag will be placed on the Volume.
- **Pending Confirmation** if the Volume is in a Move Status to the specified Repository, is not in the Scan-Map and is not overdue.
- **Overdue at Target** if the Volume is in a Move Status to the specified Repository, is not in the Scan-Map and is now overdue.



Report headings and spacing have been edited to fit information on web formatting

System: TapeTrack Report Description: Phase 2: Reconcile TapeTrack Volumes against Scan-Map Report Notes: Repository OFFS Production Time: Monday, March 19, 2018 - 10:21:34 (AUS Eastern Daylight Time) Report Width: 169 bytes							
Current Rep Target Rep Move Time Overdue							
Scanned Status Notes							
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA							
nciled							
000003L5 Offsite Vault Library H1:10:39 No Yes							
ing confirmation							
000004L6 Offsite Vault Library H1:10:39 No Yes							
ing confirmation							
·							
ng confirmation							
Notes: Repository OFFS on Time: Monday, March 19, 2018 - 10:21:34 (AUS Eastern Daylight Width: 169 bytes  Current Rep Target Rep Move Time Overdue us Notes  000002L5 Offsite Vault No Yes nciled 000003L5 Offsite Vault Library H1:10:39 No Yes Ing confirmation 0000004L6 Offsite Vault Library H1:10:39 No Yes							

5 US04.LT0.000008L6 Offsite Vault	No	No
NOT-OK Absent from Scan-Map		
6 US04.LT0.000009L6 Offsite Vault	No	Yes
OK Reconciled		
7 US04.LT0.000010L6 Library	No	Yes
NOT-OK Unexpected in Scan-Map		

#### **Unreferenced Scan-Map Entries**

This report shows Volumes that are in the Scan-Map, but are not known to TapeTrack.

```
System: TapeTrack
Report Description: Phase 3: Unreferenced Scan-Map entries
Production Time: Monday, March 19, 2018 - 10:21:34 (AUS Eastern Daylight Time)
Report Width: 29 bytes

Seq. Barcode
1 US04.LT0.111111L6
```

#### **Reconciliation Statistics**

This report shows the final statistics for the Reconciliation process.

```
System: TapeTrack
Report Description: Phase 4: Reconciliation Statistics
   Production Time: Monday, March 19, 2018 - 10:21:34 (AUS Eastern Daylight
Time)
      Report Width: 75 bytes
Metric
                                                        Count
 ______
Phase 1: Read from Scan-File
                                                                   7
Phase 1: Loaded successfully from Scan-File
                                                                   7
Phase 1: Loaded unsuccessfully from Scan-File
Phase 2: Reconciled
                                                                   2
Phase 2: Reconciled (Confirmed)
                                                                   0
Phase 2: Confirmation Bypass
                                                                   0
Phase 2: Pending confirmation
                                                                   3
Phase 2: Out of scope
                                                                   3
Phase 2: Absent from Scan-Map
                                                                 + 1
Phase 2: Unexpected in Scan-Map
                                                                 + 1
Phase 2: Overdue at subject repository
                                                                 + 0
```

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Phase 2: Overdue at target repository	+ 0
Phase 3: Unreferenced Scan-Map items	+ 1
Phase 4: Total Errors	3

### **Movement Aging Report**

This report shows statistics on Volumes that remain in a Move Status after the Reconciliation has completed.

System: TapeTrack

Report Description: Phase 4: Movement Aging Report

Production Time: Monday, March 19, 2018 - 10:21:34 (AUS Eastern Daylight

Time)

Report Width: 40 bytes

Duration	Incoming	Outgoing
less than 1 day	0	3
less than 2 days	0	Θ
less than 3 days	0	Θ
less than 4 days	0	Θ
less than 5 days	0	Θ
less than 6 days	0	Θ
less than 7 days	0	Θ
less than 8 days	0	Θ
less than 9 days	0	Θ
9 or more days	0	Θ

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