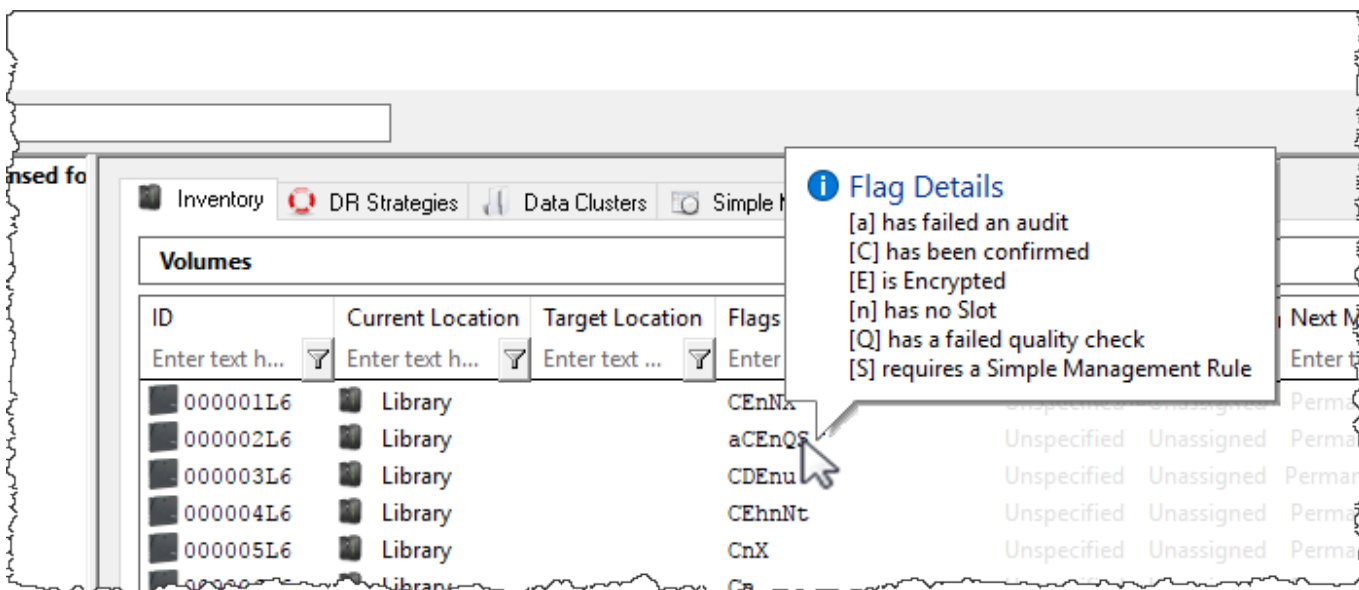


# Overview

Flags indicate the status of a Volume including its movements, Slot, location, Container, audits, and more.



## Flag Definitions

Flag Value	Description	Settable
<b>A</b>	Volume has a Container Security Tag assigned.	No
<b>a</b>	Volume has failed a Physical Audit or a Logical Audit (Set by Reconciliation).	Yes
<b>B</b>	Volume is a Container.	No
<b>C</b>	Volume is confirmed in its current Repository.	No
<b>c</b>	Volume is part of a Consignment.	No
<b>D</b>	Volume has a Move Date.	No
<b>d</b>	Volume Move Date is in the past.	No
<b>E</b>	Volume is encrypted.	Yes
<b>F</b>	Volume has been set as a <a href="#">Favorite</a>	No
<b>G</b>	Volume has missed a reporting deadline.	Yes
<b>H</b>	Volume Move Date is a Holiday.	No
<b>h</b>	Volume is hidden (ghosted).	Yes
<b>I</b>	Volume is moving internally (from one Slot to another in the same Repository).	No
<b>K</b>	Volume has been Picked-Up.	Yes
<b>L</b>	Volume has an update lock and cannot be updated by anyone other than the <a href="#">tapemaster User</a> .	
<b>I</b>	Volume has a move lock and cannot be moved.	
<b>M</b>	Volume is moving from one Repository to another.	
<b>m</b>	Volume has a Home Slot.	
<b>N</b>	Volume has a Description.	
<b>n</b>	Volume has no Slot assigned.	

Flag Value	Description	Settable
<b>O</b>	Volume is in the Primary Offsite Repository.	
<b>o</b>	Volume is overdue at its Target Repository.	
<b>p</b>	Volume has been set as Move Pending as its Move Date has been exceeded (Set by <a href="#">TMSS10MovePending</a> ).	
<b>Q</b>	Volume has been flagged as unhealthy by a VeriTape system.	
<b>r</b>	Volume has been requested back from a Third Party.	
<b>S</b>	Volume always uses <a href="#">Simple Management</a> .	
<b>t</b>	Do not assign a Slot to this Volume.	
<b>U</b>	Volume has been scanned out of the current Repository using either TapeTrack Lite or TapeTrack Check Point.	
<b>u</b>	Volume has been flagged as a duplicate.	
<b>W</b>	Volume has a warning (has moved back to its original Repository without having been confirmed at its destination).	
<b>X</b>	Volume has been Audit-Scanned.	
<b>Z</b>	Volume is Scratch.	

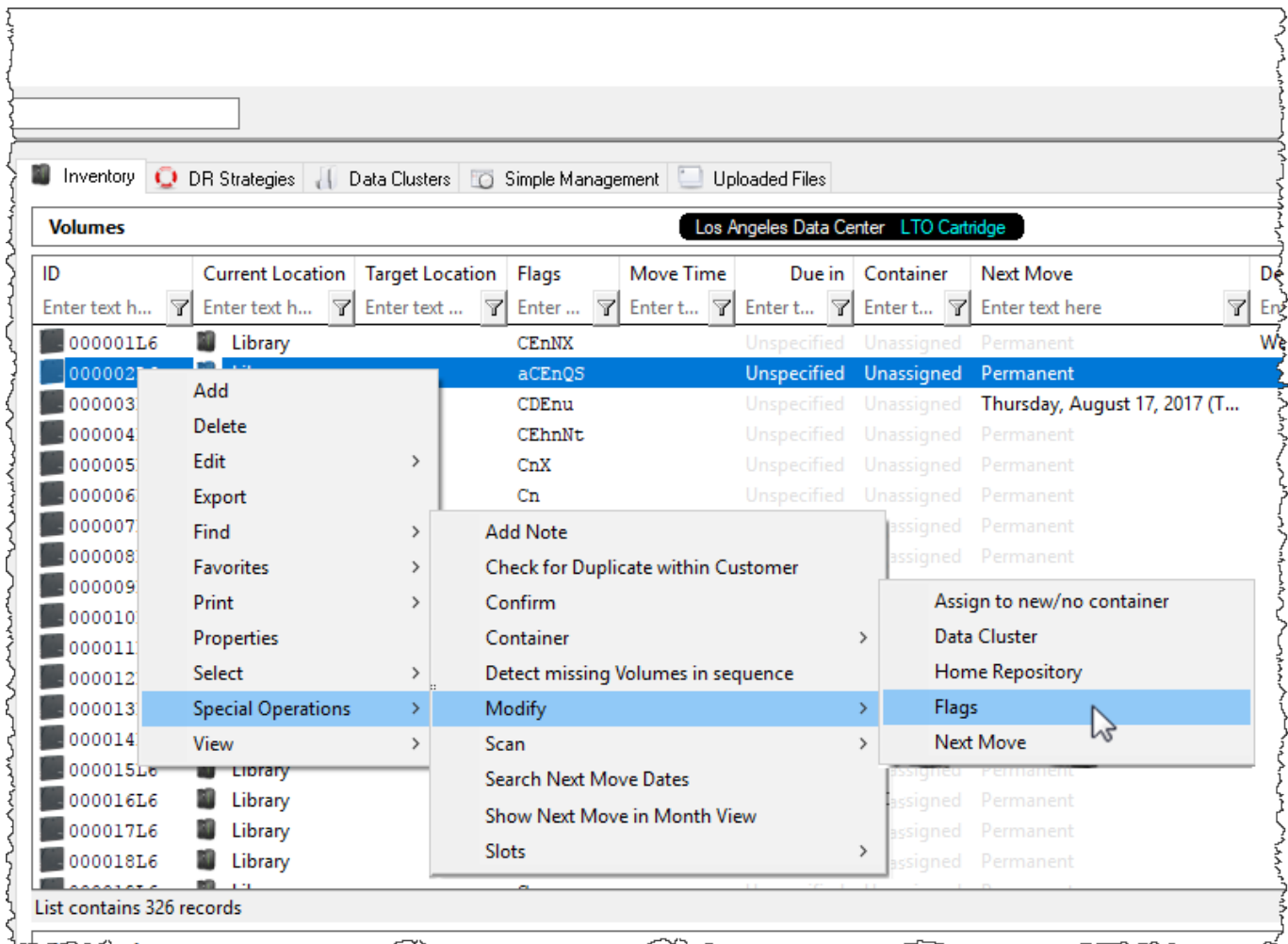
## Using Flags

### Setting Flags

There are two ways to set flags:

#### Method 1

Right-click the Volume/s in the Volume List, hover over Special Operations, then Modify and select Flags.



For each flag in the Modify Flags window, there are three options:

- **Value:** Value can be set to one of four options:
  1. **Do not change:** Leaves the Flag as is.
  2. **Add Flag:** Adds the selected Flag to the selected Volume(s).
  3. **Remove Flag:** Removes the selected Flag from the selected Volume(s).
  4. **Toggle Flag:** Will add the selected flag if it is not present and remove it if it is.
- **Set Count:** When multiple Volumes are selected, the Set Count will display how many Volumes have that flag.
- **Not-Set Count:** When multiple Volumes are selected, the Not-Set Count will display how many Volumes do not have that flag.

### Method 2

Go to the Options Tab in the Volume Properties Window, and toggle the flags section. Set the desired Tags to **True** to add them or **False** to deactivate them. [image](#) The Flags in the Options Tab are as follows:

- **Has Consignment (c) :** When **True**, the selected Volume is part of a Consignment.
- **Has Description (N):** When **True**, the selected Volume has a description.
- **Do Not Slot (t):** When **True**, the selected Volume cannot be slotted.
- **Is a Container (B):** When **True**, the selected Volume is a Container.
- **Movement Required (M):** When **True**, the selected Volume is either Moving or needs to be

Moved.

- **Hidden (h):** When **True**, the selected Volume is hidden and cannot be viewed in the Volume List. Hidden Volumes can be seen by modifying options in the Preferences Window under the File Menu.
- **Moving Internal (I):** When **True**, the selected Volume is moving from one Slot to another in the same Repository.
- **Simple Management (S):** When **True**, the selected Volume may only Move when a corresponding [Simple Management Rule](#) exists.
- **Move Pending (p):** When **True**, the selected Volume has been set in a Move Pending status by [TMSS10MovePending](#) and has exceeded its Move Date.
- **Overdue (o):** When **True**, the selected Volume is overdue at its Target Repository.
- **Next Move Date exceeded (p):** When **True**, the selected Volume has exceeded its Move Date.
- **Has Tag (A):** When **True**, the selected Volume is a Container and has a Security Tag assigned.
- **No Slot (n):** When **True**, the selected Volume has no Slot assigned.
- **Move Lock (I):** When **True**, the selected Volume is in a Move Lock and cannot be moved.
- **Update Lock (L):** When **True**, the selected Volume has an Update Lock and can only be updated by a User with tapemaster Rights.
- **Off-site (O):** When **True**, the selected Volume is at a Repository that is Offsite.
- **Move Date is a Holiday (H):** When **True**, the selected Volume has a Move Date that is marked as a Holiday in the Server Administration Window under the Administration Menu.
- **Audit Failure (a):** When **True**, the selected Volume has failed a physical audit with either TapeTrack Sync or another Reconciliation process.

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