

# Move Volumes By Expiry Date

## Setting Expiry Date

Before a Volume can be moved using an expiry date, it needs to have one set. TapeMaster, by default, has all Volumes with an expiry date set to Permanent which is the equivalent of no move date.

There are several ways of assigning an expiry date to a Volume, either manually, via Syncs or using Simple Management tools.

For detailed information on setting an expiry date see [Setting Expiry Dates](#)

## Prerequisites For Moving Volumes

Before executing the process to move the Volumes based off the expiry date, you need to have the Next Repository values set in TapeMaster for each of the targeted Repositories you want to move the Volumes from. This is so TapeTrack knows which Repository to move the expired Volumes to.

For details on how to set the Next Repository for each Repository see [Repository Options](#)

## Marking Expired Volumes

Moving Volumes by expiry date has been separated into a two stage process, marking Volumes that have expired and then placing them into a move to the Next Repository.

The first stage is to mark all Volumes with an expiry date within the set date range by running TMSS10ExpireByDate. This will scan all expiry dates and add a p Flag to any Volume that fits the date range specified.

Further information on TMSS10ExpireByDate can be viewed at [TMSS10ExpireByDate](#).

## Moving Expired Volumes

## Reporting Moved Volumes

[technote](#), [cli](#), [move](#), [tapemaster](#), [update doco](#)

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