

# AddSkipOnRepositoryChange

Skip the update of a Volume if the Current or Target Repository is equal to a filter value.

## Phase

This instruction is used by the TapeTrack Synchronization Engine.

## Syntax

```
AddSkipOnRepositoryChange(proposed, target, current);
```

```
string proposed;  
string target;  
string current;
```

proposed	Filter value representing the proposed change to the Target Repository.
target	Filter value representing the current Target Repository value.
current	Filter value representing the current Current Repository value

## Example

Skip an update if the proposed change is HOLD and the current target repository is LIBR.

```
#  
# Skip an update if the proposed change is HOLD, the target Repository is  
LIBR and the current is any.  
#  
  
AddSkipOnRepositoryChange("HOLD", "LIBR", "*");
```

Skip an update if the proposed change is HOLD, the target Repository is LIBR and the current Repository is OFFS, LEGL or DEST.

```
#  
# Skip an update if the proposed change is HOLD, the target Repository is  
LIBR and  
# the current is OFFS, LEGL or DEST.  
#
```

Last update:

2025/01/21 engine:sync:addskiponrepositorychange https://rtfm.tapetrack.com/engine/sync/addskiponrepositorychange?rev=1582505417  
22:07

```
AddSkipOnRepositoryChange("HOLD", "LIBR", "* (OFFS|LEG|DEST)");
```

Skip any update that attempts to move a Volume out of Current Repository DEST.

```
#  
# Skip an update if the proposed change is any, the target Repository is any  
and the current is DEST.  
#  
AddSkipOnRepositoryChange("*", "*", "DEST");
```

import engine, sync engine

From:  
<https://rtfm.tapetrack.com/> - **TapeTrack Documentation**



Permanent link:  
<https://rtfm.tapetrack.com/engine/sync/addskiponrepositorychange?rev=1582505417>

Last update: **2025/01/21 22:07**