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.

<sxh text;> # # Skip an update if the proposed change is HOLD, the target Repository is LIBR and the current is any. #

AddSkipOnRepositoryChange(“HOLD”, “LIBR”, “*”); </sxh>

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

<sxh text;> # # Skip an update if the proposed change is HOLD, the target Repository is LIBR and # the current is OFFS, LEGL or DEST. #

AddSkipOnRepositoryChange(“HOLD”, “LIBR”, “*(OFFS|LEGL|DEST)”); </sxh>

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

<sxh text;> # # Skip an update if the proposed change is any, the target Repository is any and the current is DEST. #

AddSkipOnRepositoryChange(“*”, “*”, “DEST”); </sxh>

import engine, sync engine

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