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# AddRepositoryOnWriteTime

Set a Repository value based upon a range of Write Times.

#### **Phase**

This instruction is used by the TapeTrack Synchronization Engine.

#### **Special Considerations**



This instruction will not be invoked by the Synchronization Engine if a matching AddRepositoryOnMoveDate entry has been used to change the Repository

### **Syntax**

**AddRepositoryOnWriteTime**(field, filter, time, target, movedate);

string field; string filter; string time; string target; string movedate;

| field    | A field for comparison.   |
|----------|---|
| filter   | A filter to compare against.  |
| time     | Number of hours, days, months and years from the Write Date.                      |
| target   | The Target Repository.  |
| movedate | Number of hours, days, months and years from the Write Date to set the Move Date. |

## **Example**

Set the Repository based upon time from Write Date.

```
#
# Extract the WRITEDATE from column 10, length 20.
Extract(WRITEDATE, 10, 20, 0);

#Set the WRITEDATE format.
SetWriteDateFormat("%H:%M:%%S %%d/%m/%%Y");

# Extract the DESCRIPTION from column 11, length 100.
Extract(DESCRIPTION, 11, 100, 0);
```

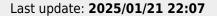
```
# If the DESCRIPTION contains YEARLY and the WRITEDATE is within one day
# move the Volume to LIBR and give it a one day MOVEDATE.
AddRepositoryOnWriteTime(DESCRIPTION, "*YEARLY*", "0:1", "LIBR", "0:1");
# If the DESCRIPTION contains YEARLY and the WRITEDATE is within one year
# move the Volume to OFFS and give it a one year MOVEDATE.
AddRepositoryOnWriteTime(DESCRIPTION, "*YEARLY*", "0:0:1", "OFFS", "0:1:1");
```

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