

AddMoveDateAdjustment

Add a specific number of days, months, years to the Next Move Date if a field value matches a filter value.

Phase

This instruction is used by the TapeTrack Synchronization Engine.

Syntax

```
AddMoveDateAdjustment(field, filter, years, months, days);
```

Variable	Type	Description	Min Length	Max Length	Min Value	Max Value
field	String	The field to compare against.	1	40		
filter	String	A filter value to compare the field value against.	1	256		
years	Integer	The number of years to add to the Next Move Date.	1	10	-214748364	2147483647
months	Integer	The number of months to add to the Next Move Date.	1	10	-214748364	2147483647
days	Integer	The number of days to add to the Next Move Date.	1	10	-214748364	2147483647

Example

Add 7 years to the Next Move Date if the Description contains YEARLY

```
<sxh> # # Extract the MOVEDATE from offset 4, length 10 of the report body. Extract(MOVEDATE, 4, 10, 0);
```

```
# Set the MOVEDATE format. SetMoveDateFormat("d/m/%Y");
```

```
# Extract the DESCRIPTION from offset 5, length 100 of the report body. Extract(DESCRIPTION, 5, 100, 0);
```

```
# Adjust the extracted MOVEDATE by 7 years if the DESCRIPTION matches the pattern *YEARLY*. AddMoveDateAdjustment(DESCRIPTION, "*YEARLY*"; 7, 0, 0); </sxh>
```

See Also

[Import Engine Functions](#)
[Sync Engine Fields](#)

[TMSS10Sync](#)

[import engine](#)

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