

The Simple Management Subsystem

The Simple Management Subsystem can be used to automatically set the Next Move Date of a [Volume](#) at the point it is moved to a new Target [Repository](#).

This can be enabled at either a Target [Repository](#) level, or at an individual [Volume](#) level.

Identity

- Customer-ID
- Index
- Description

Options

- Active
 - True
 - False
- Restore
 - True
 - False
- Scope
 - Exclusion Days
 - Sunday
 - True
 - False
 - Monday
 - True
 - False
 - Tuesday
 - True
 - False
 - Wednesday
 - True
 - False
 - Thursday
 - True
 - False
 - Friday
 - True
 - False
 - Saturday
 - True
 - False
 - Movement Days
 - From Repository Filter

- To Repository Filter
- Volume Attributes
 - Media-ID Filter
 - Volume-ID Filter
 - Data Cluster

Calculations

The purpose of the calculations is to set the Next Move date based on the criteria set.

The information displayed under the Calculations tab varies depending on the Rule Type selected.

The following information is separated according to the Rule Type selected.

Permanent

Rule Type: Permanent



Sets Next Move Date to Permanent

Day And/Or Month

Rule Type: Day And/Or Month

Rule type		Day and/or month
<input checked="" type="checkbox"/> Rule options		
Day of week		Sunday
Of		Every week of the month
<input checked="" type="checkbox"/> Advanced		
Iterations		0
<input checked="" type="checkbox"/> Adjustments		
Days		0
Then adjust to		None
<input checked="" type="checkbox"/> Skips		
<input checked="" type="checkbox"/> Days		
Sunday		False
Monday		False
Tuesday		False
Wednesday		False
Thursday		False
Friday		False
Saturday		False
Holidays		0
Also skip last		Nothing

Days

Run Prediction

Save Cancel Help

- Rule Options
 - Day of week
 - Sunday
 - Monday
 - Tuesday
 - Wednesday
 - Thursday
 - Friday
 - Saturday
 - Of
 - Every Week Of The Month
 - The 1st Week Of The Month
 - The 2nd Week Of The Month
 - The 3rd Week Of The Month
 - The 4th Week Of The Month
 - The 5th Week Of The Month

- Advanced
 - Iterations
 - Adjustments
 - Days
 - Then Adjust To
 - None
 - Next
 - Previous
 - Closest
 - Skips
 - Days
 - Sunday
 - True
 - False
 - Monday
 - True
 - False
 - Tuesday
 - True
 - False
 - Wednesday
 - True
 - False
 - Thursday
 - True
 - False
 - Friday
 - True
 - False
 - Saturday
 - True
 - False
 - Holidays
 - Also Skip Last
 - Nothing
 - Day Of The Month
 - Weekday Of The Month
 - Thursday Of The Month
 - Friday Of The Month
 - Saturday Of The Month
 - Sunday Of The Month
 - Monday Of The Month

In Days

Rule Type: In Days

Rule type		In days
☐ Rule options		
Days		1
Use weekdays		False
Use a base date		False
☐ Advanced		
Iterations		0
☐ Adjustments		
Days		0
Then adjust to		None
☐ Skips		
☐ Days		
Sunday		False
Monday		False
Tuesday		False
Wednesday		False
Thursday		False
Friday		False
Saturday		False
Holidays		0
Also skip last		Nothing

Rule type
Type of Simple Management Rule

Run Prediction

Save Cancel Help

- Rule Options
 - Days
 - Use Weekdays
 - True
 - False
 - Use A Base Date
 - True
 - False
- Advanced
 - Iterations
 - Adjustments
 - Days
 - None
 - Next
 - Previous
 - Then Adjust To

- Closest
- Skips
 - Days
 - Sunday
 - Monday
 - Tuesday
 - Wednesday
 - Thursday
 - Friday
 - Saturday
 - Holidays
 - Also Skip Last
 - Nothing
 - Day Of The Month
 - Weekday Of The Month
 - Thursday Of The Month
 - Friday Of The Month
 - Saturday Of The Month
 - Sunday Of The Month
 - Monday Of The Month

Days Of Month/Year

Rule Type: Days Of Month/Year

Edit New Simple Management Rule
✕

Identity
Options
Calculations

Rule type	Days of month/year
Rule options	
Day	1
Of the	Month
Advanced	
Iterations	0
Adjustments	
Days	0
Then adjust to	None
Skips	
Days	
Sunday	False
Monday	False
Tuesday	False
Wednesday	False
Thursday	False
Friday	False
Saturday	False
Holidays	0
Also skip last	Nothing

Rule type
Type of Simple Management Rule

Run Prediction

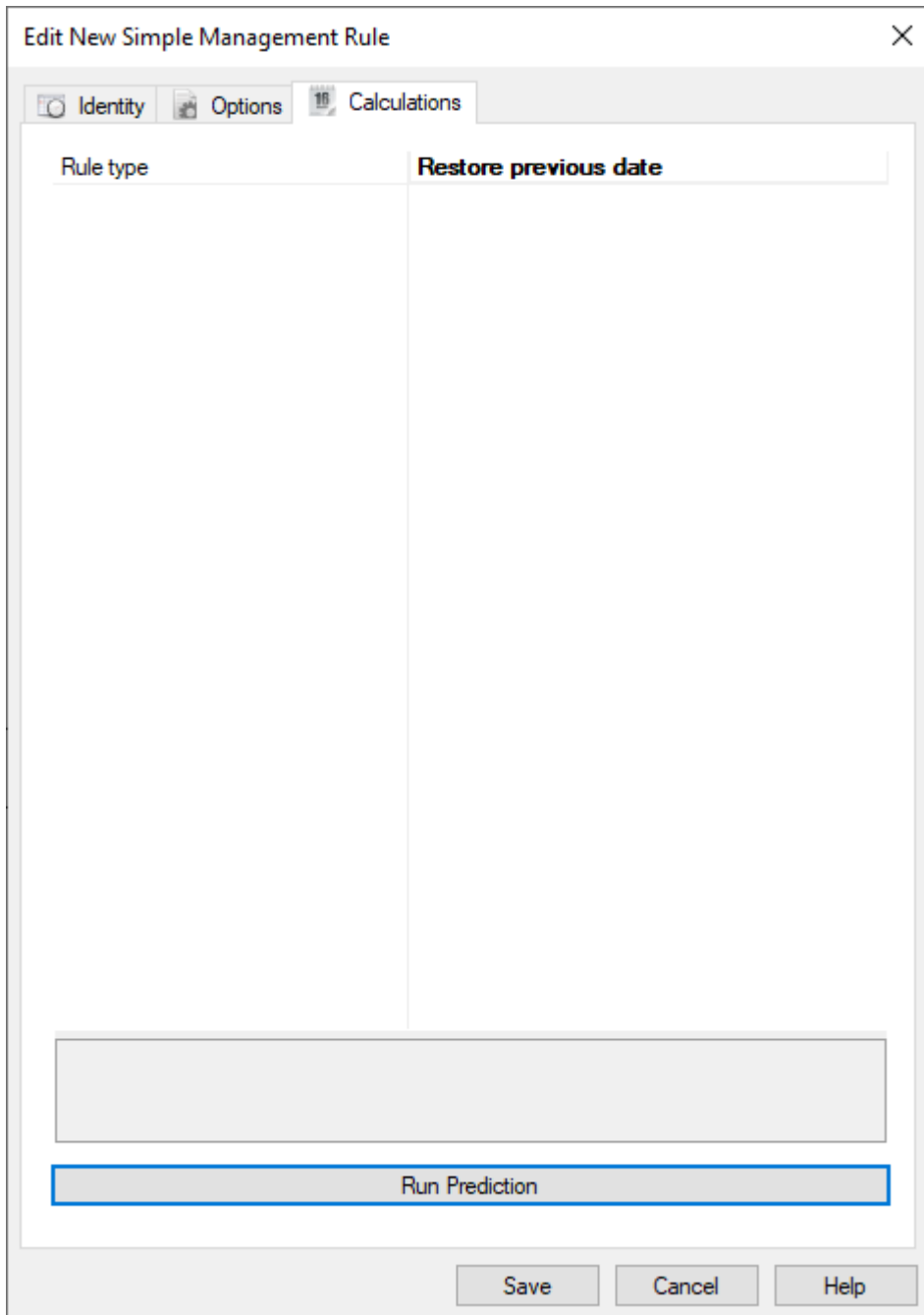
Save
Cancel
Help

- Rule Options
 - Day
 - Off The
 - Month
 - Year
 - Advanced
 - Iterations
 - Adjustments
 - Days
 - Then Adjust To
 - None
 - Next
 - Previous
 - Closest
 - Skips
 - Days

- Sunday
- Monday
- Tuesday
- Wednesday
- Thursday
- Friday
- Saturday
- Holidays
- Also Skip Last
 - Nothing
 - Day Of The Month
 - Weekday Of The Month
 - Thursday Of The Month
 - Friday Of The Month
 - Saturday Of The Month
 - Sunday Of The Month
 - Monday Of The Month

Restore Previous Date

Rule Type: Restore Previous Date



Sets the Next Move Date to the previous value.

[update doco](#)

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