2025/05/07 16:32 1/2 SetVar2Date

setvar2date

SetVar2Date

Set a local variable to a date value.

Phase

This instruction is used by the TapeTrack INI Engine.

Syntax

SetVar2Date(varname, date, value);

string varname; string date; string value;

varname	The name of	f the local variable that is to be set.	
date	The string re	g representing the date required in one of the following formats:	
*[+ -]n		Today's date plus or minus an optional number of days.	
*		Today.	
*-100		100days ago.	
*+30		30 days into the future.	
YYYY-MM-DD		The date in ISO date format.	
2010-12-31		The 31st of December 2010.	
Y y[+ -]n[+ -]m[+ -]d		The beginning or end of the year, $+$ or - a number of years, $+$ or - a number of months, $+$ or - a number of days.	
Y-0		The start of the current year.	
y-0		The end of the current year.	
Y-1		The start of last year.	
Y-1+3+3		The 3rd day of the third month of last year.	
Y+10+3+3		The 3rd day of the 3rd month of the year 10 years from now.	
M m[+ -]m[+ -]d		The beginning or end of the month, $+$ or - a number of months, $+$ or - a number of days.	
M-0		The start of the current month.	
m-0		The end of the of the current month.	
M-1		The start of last month.	
M-1+3		The 3rd day of last month.	
value The date value in strfdate(3) format.			

Example

SetVar2Date: Set variable YESTERDAY to yesterday's date.

Last update: 2025/01/21 22:07

SetVar2Date(YESTERDAY, "*-1", "Y-m-d");| |WriteMsg("Yesterday was %YESTERDAY");| ==== Example ==== **SetVar2Date: Set variable START to the first day of this year and END to the last.** |SetVar2Date(START, "Y-0", "Y-m-d");

SetVar2Date(END, "y-0", "Y-m-%%d");

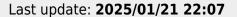
WriteMsg("Date range is \$START through \$END");

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