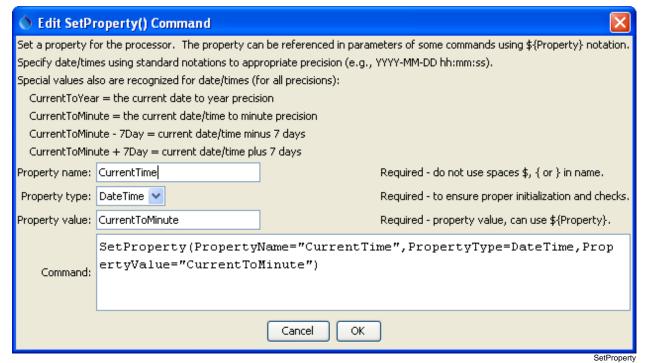
Command Reference: SetProperty()

Set a property for the time series processor

Version 10.01.00, 2011-11-15

The SetProperty() command sets the value of a property used by the time series processor. The property will be available to subsequent commands that support using \${Property} notation in parameters, for example to specify filenames more dynamically. This command should not be confused with the SetTimeSeriesProperty() command, which sets a property on specific time series.

The following dialog is used to edit this command and illustrates the syntax of the command.



SetProperty() Command Editor

The command syntax is as follows:

SetProperty(Parameter=Value,...)

Command Parameters

Parameter	Description	Default
PropertyName	The property name.	None – must be specified.
PropertyType	The property type, used for validation, one of:	None – must be specified.
	• DateTime – a date/time.	
	Double – a floating point number	
	• Integer – an integer	
	• String – a string	
PropertyValue	The value of the property, adhering to property type constraints. Date/time properties should be specified using standard formats such as "YYYY-MM-DD hh:mm:ss", to an appropriate precision. Special date/time syntax is recognized, as shown in the above figure. Global properties can be used with the \${Property} syntax.	None – must be specified.

A sample commands file is as follows:

SetProperty(PropertyName="Scenario",PropertyType=String,PropertyValue="Likely")