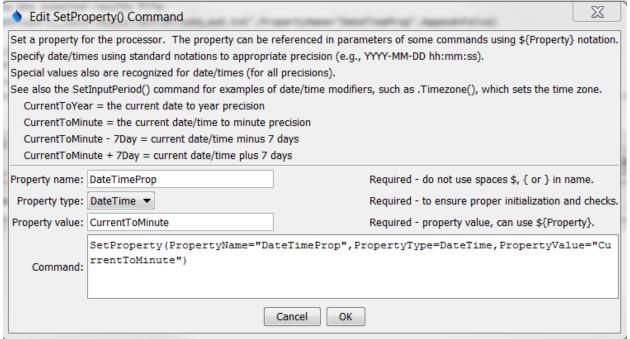
## Command Reference: SetProperty()

Set a property for the time series processor

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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 or use with If() commands. 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

SetProperty

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.
	• Boolean - a boolean	
	• DateTime − a date/time	
	• Double – a floating point number	
	• Integer - an integer	
	• String — a string	
	DateTime objects can be specified with special	
	syntax to use current time and modifiers on the	
	DateTime. See the SetInputPeriod()	
	command for more information.	
PropertyValue	The value of the property, adhering to property	None – must be specified.
	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.	

A sample commands file is as follows:

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