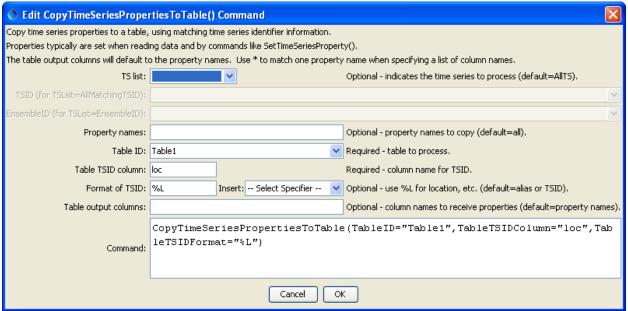
Command Reference: CopyTimeSeriesPropertiesToTable()

Copy time series properties to a table

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The CopyTimeSeriesPropertiesToTable() command copies user-defined time series properties to a table. This is useful, for example, when properties have been read from an original data source or commands have "tagged" time series with properties during processing and the information needs to be consolidated into a table.

The following dialog is used to edit the command and illustrates the command syntax (in this case the location part of the time series identifier is used to match the contents of the "loc" column in the table).



CopyTimeSeriesPropertiesToTable() Command Editor

CopyTimeSeriesPropertiesToTable

The command syntax is as follows:

CopyTimeSeriesPropertiesToTable(Parameter=Value,...)

Command Parameters

Parameter	Description	Default
TSList	Indicates the list of time series to be	AllTS
	processed, one of:	
	AllMatchingTSID – all time	
	series that match the TSID (single	
	TSID or TSID with wildcards).	
	• AllTS – all time series before the	
	command.	
	EnsembleID – all time series in	
	the ensemble will be modified (see	
	the EnsembleID parameter).	
	time series that matches the TSID	
	(single TSID or TSID with	
	wildcards).	
	• LastMatchingTSID – the last	
	time series that matches the TSID	
	(single TSID or TSID with	
math.	wildcards).	B : 1:6=== !
TSID	The time series identifier or alias for	Required if TSList=*TSID
	the time series to be processed, using	
	the * wildcard character to match	
EnsembleID	multiple time series.	D 1 'f
Elisembleib	The ensemble to be processed, if	Required if TSList=EnsembleID
ParameterNames	processing an ensemble.	
Parameternames	A list of time series parameter names to	Copy all parameters.
	be copied to the table, separated by	
TableID	commas.	N
labieib	The identifier for the table to receive	None – must be specified.
TableTSIDColumn	properties.	N
TableISIDColumn	Table column name that is used to	None – must be specified.
	match the time series identifier for	
TableTSIDFormat	processing, to select the row.	m:
Table1S1DFOrmat	The specification to format the time	Time series alias if available, or
	series identifier to match the TSID	otherwise the time series
	column. Use the format choices and	identifier.
	other characters to define a unique	
TableOutput Calus	identifier.	TC
TableOutputColumns	The name(s) of the column(s) to	If not specified, use
	receive properties for the matching	ParameterNames.
	time series. Separate column names	
	with commas. If a column name is	
	specified as *, the matching value from	
	ParameterNames is used for the	
	column name. This selects the column.	