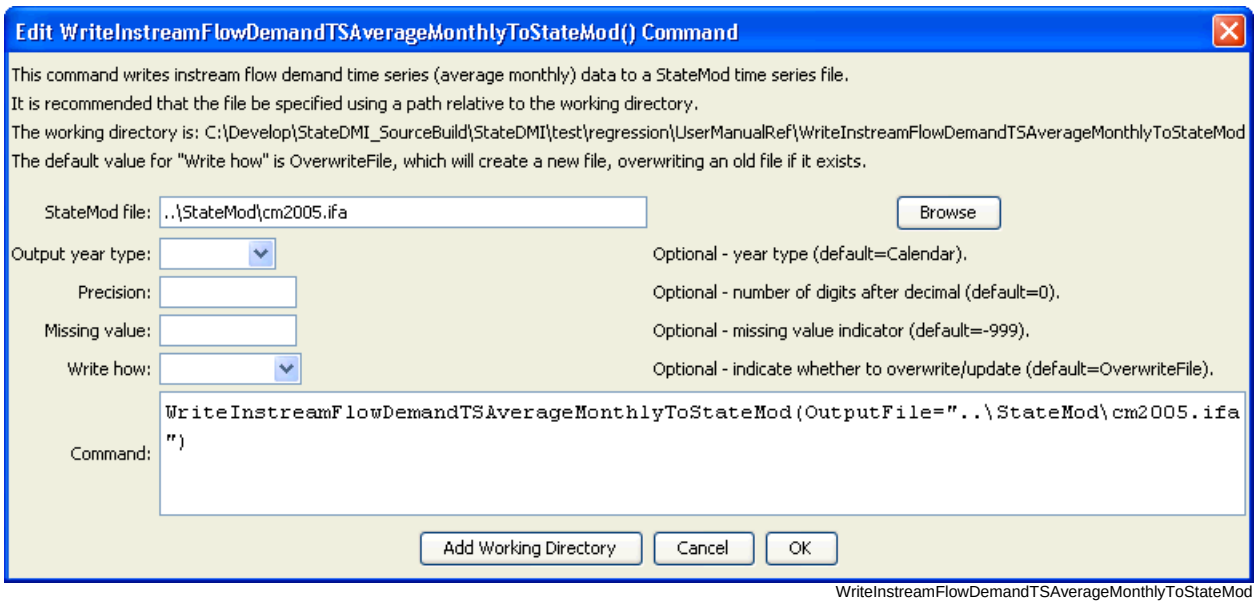
Command Reference:
WriteInstreamFlowDemandTSAverageMonthlyToStateMod()

Write instream flow demand time series (average monthly) data to a StateMod file

StateMod Command
Version 3.09.01, 2010-02-02

The `WriteInstreamFlowDemandTSAverageMonthlyToStateMod()` command writes instream flow demand time series (average monthly) that have been defined to a StateMod instream flow demand time series (average monthly) file. The following dialog is used to edit the command and illustrates the syntax of the command.



WriteInstreamFlowDemandTSAverageMonthlyToStateMod

WriteInstreamFlowDemandTSAverageMonthlyToStateMod() Command Editor

The command syntax is as follows:

```
WriteInstreamFlowDemandTSAverageMonthlyToStateMod(Parameter=Value,…)
```

Command Parameters

Parameter	Description	Default
`OutputFile`	The name of the output file to write, surrounded by double quotes.	None – must be specified.
`OutputYearType`	The output year type for the StateMod file.	`Calendar`
`Precision`	The number of digits after the decimal point for output values.	`0`
`MissingValue`	The value to use in output for missing data.	`-999`
`WriteHow`	`OverwriteFile` if the file should be overwritten or `UpdateFile` if the file should be updated, resulting in the previous header being carried forward.	`OverwriteFile`