.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

_____

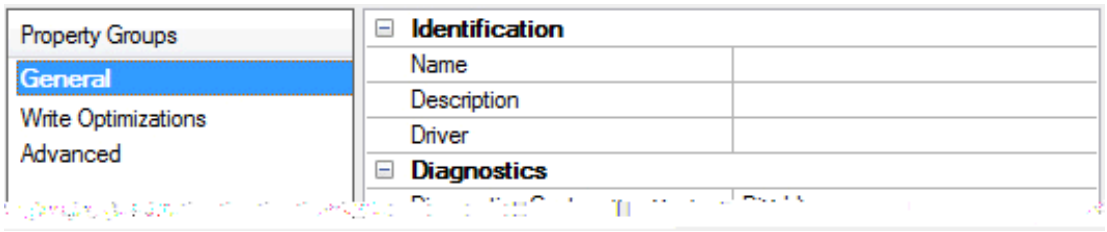
_____

_____

_____

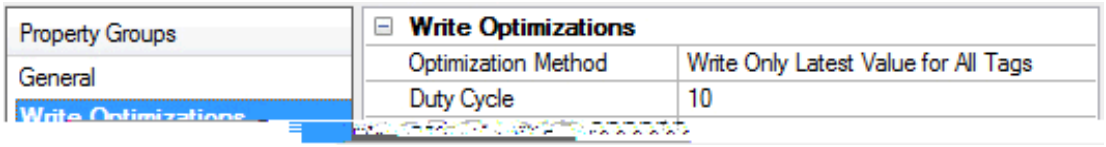
_____

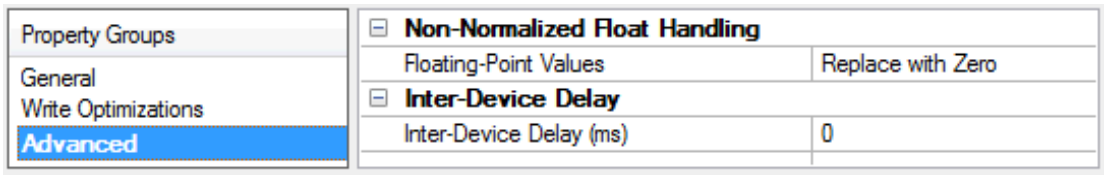
_____



- *For information on reserved characters, refer to "How To... Properly Name a Channel, Device, Tag, and Tag Group" in the server help.*

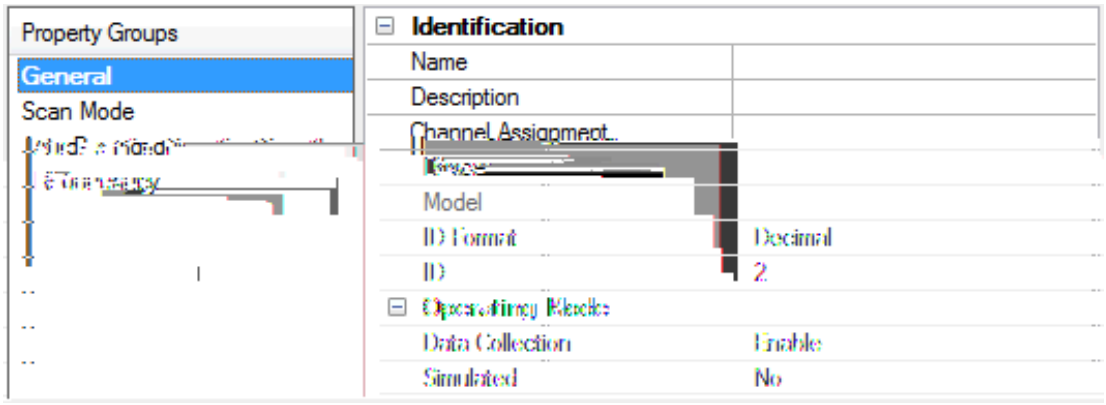
For more information, refer to "Communication Diagnostics" in the server help.



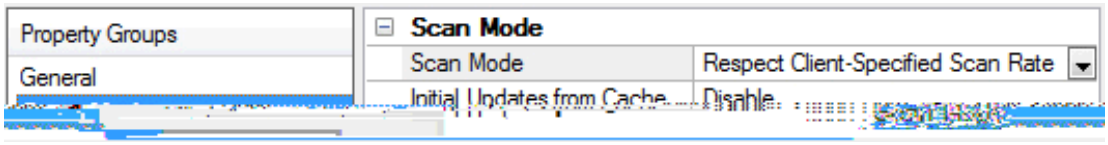


-
-

For more information on the floating point values, refer to "How To ... Work with Non-Normalized Floating Point Values" in the server help.



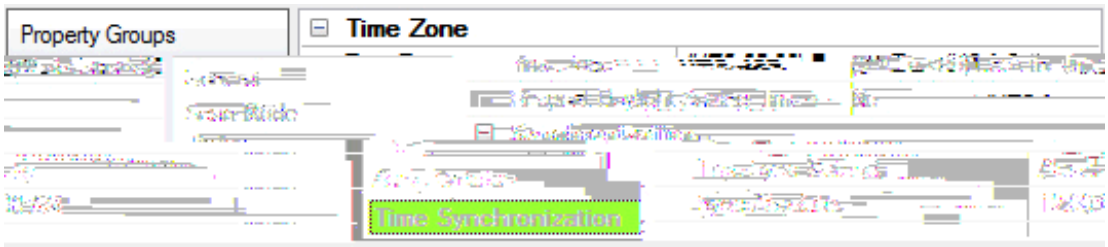
For more information, refer to "How To... Properly Name a Channel, Device, Tag, and Tag Group" in server help.


Property Groups
General
Scan Mode
Scan Mode
Respect Client-Specified Scan Rate
Initial Updates from Cache
Disable

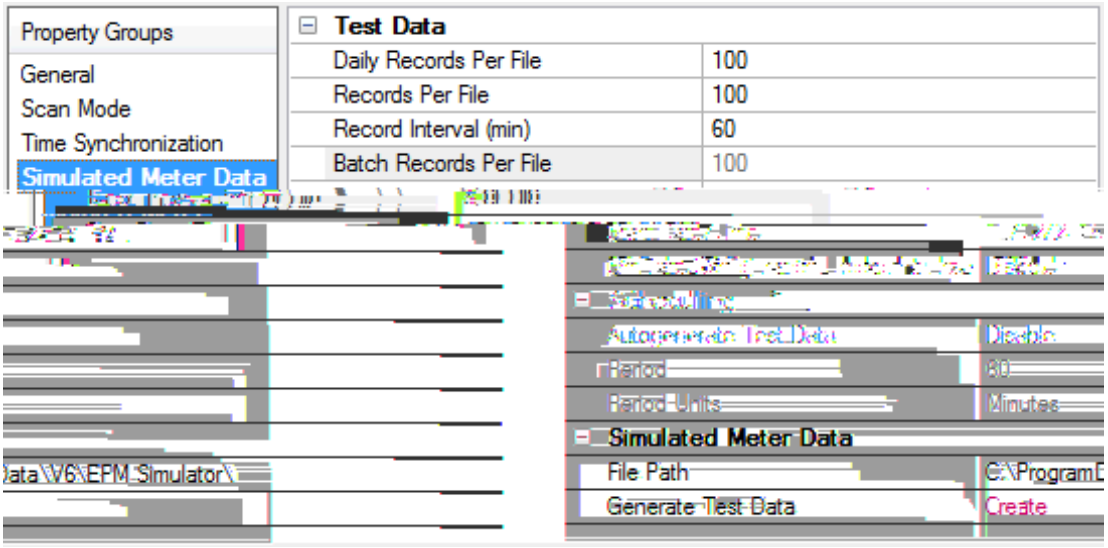
-
-

For more information, refer to "Device Demand Poll" in server help

-



-
-
-
-
-


Property Groups
General
Scan Mode
Time Synchronization
Simulated Meter Data
Test Data
Daily Records Per File
100
Records Per File
100
Record Interval (min)
60
Batch Records Per File
100
Period
60
Period Units
Minutes
Simulated Meter Data
File Path
Generate Test Data
Create

Property Groups

General

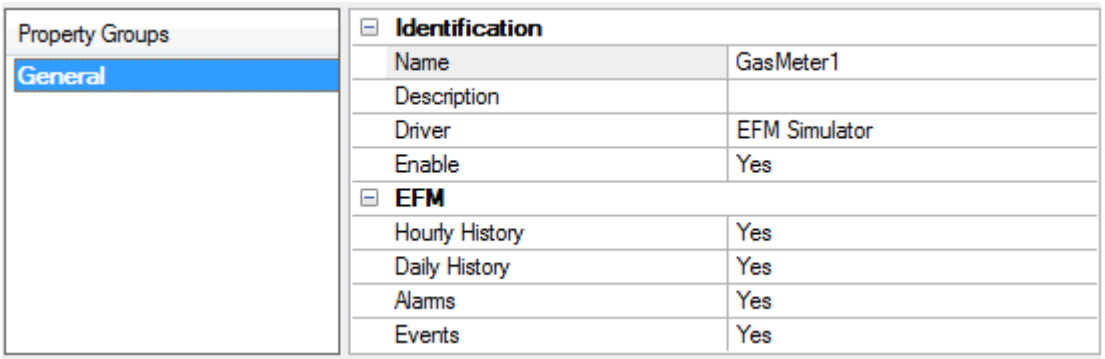
Identification	
Name	GasMeter1
Description	
Driver	EFM Simulator
Enable	Yes
EFM	
Hourly History	Yes
Daily History	Yes
Alarms	Yes
Events	Yes

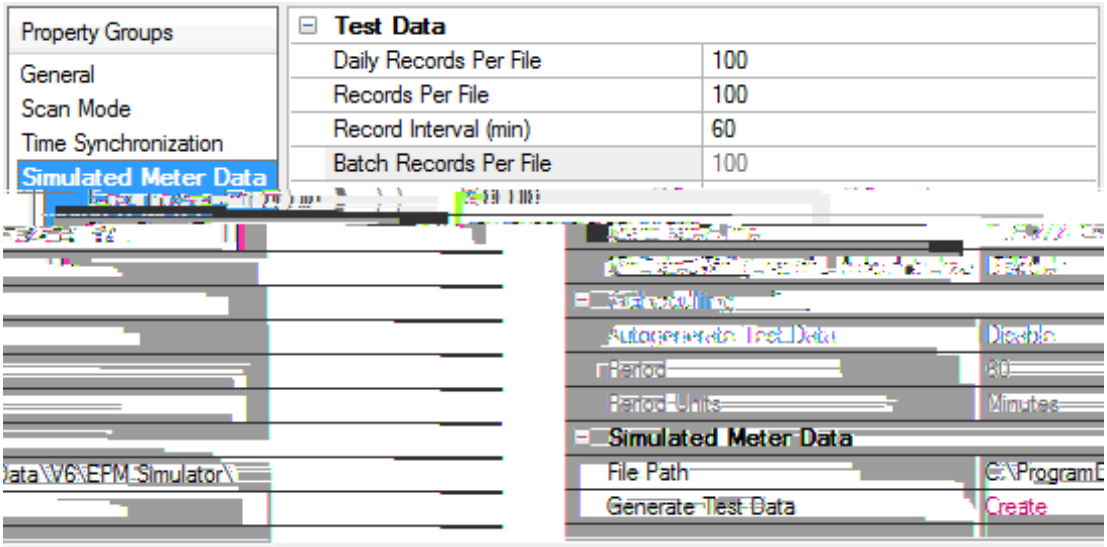
Property Groups

General

Identification	
Name	LiquidMeter1
Description	
Driver	EFM Simulator
Enable	Yes
EFM	
Hourly History	Yes
Daily History	Yes
Alarms	Yes
Events	Yes
Batch	Yes

device model type *device model type*


Property Groups
General
Identification
Name
GasMeter1
Description
Driver
EFM Simulator
Enable
Yes
EFM
Hourly History
Yes
Daily History
Yes
Alarms
Yes
Events
Yes


Property Groups
General
Scan Mode
Time Synchronization
Simulated Meter Data
Test Data
Daily Records Per File
100
Records Per File
100
Record Interval (min)
60
Batch Records Per File
100
Simulated Meter Data
File Path
Generate Test Data
Create

-
-
-
-
-
-
-
-
-
-

Channel Name	*Device Name*	*Meter Name*
Channel Name	*Device Name*	*Meter Name*
Channel Name	*Device Name*	*Meter Name*
Channel Name	*Device Name*	*Meter Name*
Channel Name	*Device Name*	*Meter Name*

Channel Name	*Device Name*	*Meter Name*
Channel Name	*Device Name*	*Meter Name*
Channel Name	*Device Name*	*Meter Name*
Channel Name	*Device Name*	*Meter Name*
Channel Name	*Device Name*	*Meter Name*
Channel Name	*Device Name*	*Meter Name*
Channel Name	*Device Name*	*Meter Name*

_____

_____

_____

_____

_____