GridSight

Member Addition

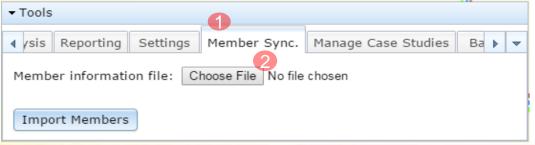


Add/Update Members

In order to add or update the members in the model, take the following steps:

- Go to Tools>Member Sync.
- 2. Click on Choose File and open the Member information file.
- The member import file is a zip file that contains three csv files:
 - ✓ Daffron customer information file, which should be called "epelocinfo.csv"
 - ✓ Daffron transformer information file, which should be called "epexfmers.csv"
 - ✓ Meter information from Landis+Gyr Command Center, which should be called "report.csv"

Note that the first one is mandatory and the last two are optional. Also note that the file names should be exactly as noted.



epelocinfo.csv

и	Α	В	C D	Е	F	G	н	ī	1	K	1	М	N	0	D	0	R	S	т	U	V
1	2	17	1 WALTER.		•	1.27E+08	200 F	RS	2.95E+11		-	3	1		125 COUN	-	OGLESBY	-			1 2.55E
2	2	21	1 ARNOLD E			1.31E+08	200 F		2.94E+11		1	13	25	GATE COL			DALLAS TX				1 2.15E
3	2	41	1 BROOKSHI			75564799	200 F		1.76E+11		1	1	12			1177 PETI		7.67E+08 I	V		1 2.55E
4	2	41	2 BROOKSHI			1.35E+08	200 5		1.77E+11			1	12			1177 PETI		7.67E+08 I	-		1 2.55E
5	2	41	4 BROOKSHI	1177	PETIT RD-	17355193	200		1.76E+11	1.76E+11		1	12			1177 PETI		7.67E+08	-		1 2.55E
6	2	90	2 FULP ESTA	1703	ANDERSO	76057349	200 E	BR	2.29E+11	2.29E+11	1	1			278 QUAI	JIMMY FU	WACO TX	7.67E+08			1 2.54E
7	2	92	1 KNUPPEL E	1489	COVERED	99163244	200 F	RS	2.27E+11	2.27E+11	1	3	13		1489 COV	KENNETH	CRAWFOR	7.66E+08			1 2.54E
8	2	103	1 SHILOH BA	829	SHILOH CI	1.34E+08	20 (CH	2.25E+11	2.25E+11		2	13		911 NELSO	DIANAH L	CRAWFOR	76638			1 2.55E
9	2	106	1 WILLOW G	1639	WILLOW	1.33E+08	200 (CH	2.35E+11	2.35E+11		2	7		WOODWA	1639 WILL	LOW GROV	7.67E+08			1 2.55E
10	2	106	2 WILLOW G	1639	WILLOW	1.33E+08	200 (CH	2.35E+11	2.35E+11		2	7	CAFETERI	WOODWA	1639 WILL	LOW GROV	7.67E+08			1 2.55E
11	2	106	7 WILLOW G	1641	WILLOW	1.33E+08	200 F	RS	2.35E+11	2.35E+11		2	7	RS	WOODWA	1639 WILL	LOW GROV	7.67E+08			1 2.55E
12	2	158	1 BRUMBEL	163	OAK ST	57169165	200 F	RS	1.79E+11	1.79E+11	1	1	3		CHINA SPI	163 OAK S	T	7.66E+08 I	V		1 2.55E
13	2	164	1 HERING, F	9036	NEW WIN	1.29E+08	200 F	RS	2.84E+11	2.84E+11	1	4	1		MC GREG	9036 NEW	/ WINDSOR	7.67E+08			1 2.55E
14	2	212	1 ZACHARIA	1959	FARMVIE	1.3E+08	200 F	RS	2.83E+11	2.83E+11	1	2	1		1959 FARI	IN CARE O	MC GREG	76657	V		1 2.54E
15	2	212	4 ZACHARIA	1959	FARMVIE	1.29E+08	200 (GB	2.82E+11	2.82E+11	1	1	1	GRAIN BI	1959 FARI	IN CARE O	MC GREG	76657 1	V		1 2.54E
16	2	212	6 ZACHARIA	1959	FARMVIE	1.3E+08	200 9	SH	2.83E+11	2.83E+11	1	2	1	SHOP	1959 FARI	IN CARE O	MC GREG	76657			1 2.54E
17	2	217	1 NIEMEIER	572	NIEMEIER	1.29E+08	200 F	RS	2.82E+11	2.82E+11	1	1	1	RS	MC GREG	572 NIEM	EIER RD	7.67E+08			1 2.55E
18	2	223	2 WIESE, FR	3603	OLD MCG	1.29E+08	200 F	RS	2.81E+11	2.81E+11	1	1	1		MC GREG	PO BOX 59	9	7.67E+08	V		1 2.55E
19	2	242	1 ST PAUL L	220	THE GROV	10103269	200 (CH	3.38E+11	3.38E+11	1	1	6	CHURCH	GATESVIL	220 THE G	SROVE RD	7.65E+08			3 2.55E
20	2	242	2 ST PAUL LI	220	THE GROV	76055614	200 (CH	3.38E+11	3.38E+11	1	1	6		GATESVIL	220 THE G	ROVE RD	7.65E+08			3 2.55E
21	2	242	4 ST PAUL LI	220	THE GROV	1.34E+08	20 (CH	3.38E+11	3.38E+11		1	6	CHURCH A	GATESVIL	220 THE G	ROVE RD	7.65E+08	V		3 2.55E
22	2	253	1 SYMM, RC	455	THE GROV	91485979	200 F	RS	3.38E+11	3.38E+11	1	1	6		GATESVIL	455 THE G	ROVE RD	7.65E+08			3 2.55E
22		200	O VEETON E	11045	C CT LIMAY	C0510531	200	MII	2 255.44	2 255.44	- 1	2			CATECUM	11045 0 07	TATE LUCIU	7 (55.00)			a a rar ▼
4	-	epelocinfo	(+)										4								l l

epexfmers.csv

4	Α	В	С	D	E	F	G	Н	I	J	K
1	0		AM205503	333	CV		14400		2400	N	
2	1	4.44E+11	A04079345	15	CS	7200		120	240	N	
3	1	5.81E+11	A04079345	15	CS	7200		120	240	N	
4	1	5.82E+11	A04079345	15	CS	7200		120	240	N	
5	1	4.45E+11	A04079345	15	CS	7200		120	240	N	
6	1	5.81E+11	A04079345	15	CV	7200		120	240	N	
7	0	4.45E+11	A1NC1220	10	CS	7200		120	240	N	
8	1	5.81E+11	A77762	5	CV	7200		120	240	N	
9	1	4.45E+11	A79464	10	CS	7200		120	240	N	
.0	0	5.82E+11	BA35498	5	CV	7200		120	240	N	
1	1	9.98E+10	BUNE1653	15		7200		120	240	N	
2	1	2.28E+11	B04079389	10	CV		DUAL	120	240	N	
3	1	3.35E+11	B04079389	10	CV		DUAL	120	240	N	
.4	1	2.08E+11	B04079389	10	CV		DUAL	120	240	N	
.5	1	2.04E+11	B04079389	10	CV		DUAL	120	240	N	
6	1	2.09E+11	B04079389	10	CV		DUAL	120	240	N	
7	1	2.05E+11	B04079389	10	CV		DUAL	120	240	N	
8	1	2.05E+11	B04079389	10	CV		DUAL	120	240	N	
9	1	1.63E+11	B04079389	10	CV		DUAL	120	240	N	
20	1	2.06E+11	B04079389	10	CV		DUAL	120	240	N	
21	1	1.46E+11	B04079389	10	CV		DUAL	120	240	N	



report.csv

	A	4	В	С	D	Е	F	G	Н	I	J	K	L	М	N	0	Р	Q	R	S	Т	U
1	Mete	r E	Endpoint I	Collector	Firmware Kh		Channel/	Config Gr	Hardware	Status Co	Last kWh	Last Billab	Moment.	Last Found	Date Depl	Dials	Max kW (1Max kW (1Max kW (F	Phase	Signal Qua	owr
2	1003	3263	1300122	BOSQUE03	2	7.2	5.921	default (0	Hunt TS1	Find	57586	#########	0		########	5	64	ļ		Α	767	
3	10103	3212	12542259	CHINA12	3	7.2	6.278	default (0	Hunt TS1	Normal	50884	##########	31	#########	########	5	64	ļ		В	4736	
4	10103	3213	12583293	BARCLAY	3	7.2	5.8085	default (0	Hunt TS1	Normal	68612	#########	48	#########	########	5	64	ļ		Α	6912	
5	10103	3215	12599412	BUCKHOL	3	7.2	7.3715	default (0	Hunt TS1	Normal	77946	#########	10	#########	***********	5	64	ļ		Α	12160	
6	10103	3216	12595987	SILCITY	3	7.2	5.942	default (0	Hunt TS1	Normal	65371	#######################################	18	#########	#########	5	64	ļ		С	6656	
7	10103	3217	7736753	CHINA12	3	7.2	5.828	default (0	Hunt TS1	Normal	17398	#######################################	18	#########	#########	5	64	ļ		Α	3712	
8	10103	3220	1300117	MOFFAT1	2	7.2	6.1055	default (0	Hunt TS1	Normal	69721	***************************************	48	#########	***************************************	5	64	ı		С	4352	
9	10103	3223	1300135	LORENA14	2	7.2	6.188	default (0	Hunt TS1	Normal	56275	##########	187	#########	#########	5				В	6784	
10	10103	3224	1300116	L_JUNC06	2	7.2	5.6765	default (0	Hunt TS1	Normal	38779	#######################################	383	#########	#########	5				В	5632	
1	1 10103	3225	1300115	L_JUNC06	2	7.2	5.678	default (0	Hunt TS1	Normal	61529	#######################################	24	#########	***************************************	5	64	ı		Α	7552	
1	2 10103	3227	12509279	CHINA12	3	7.2	6.7655	default (0	Hunt TS1	Normal	304	#########	38	#########	#########	5	64	ļ		Α	5376	
13	3 10103	3228	1300133	SPRING11	2	7.2	6.3035	default (0	Hunt TS1	Normal	50819	##########	41	#########	########	5	64	ļ		В	1664	
14	4 10103	3229	1300132	MOODY02	2	7.2	5.6375	default (0	Hunt TS1	Normal	403	#######################################	211	#########	#########	5				В	6784	
1	5 10103	3230	12355812	COTTONB	3	7.2	5.78	default (0	Hunt TS1	Normal	36997	#########	2	#########	************	5	64	ļ		В	4.285548	
16	5 10103	3231	12349192	LORENA14	3	7.2	5.648	default (0	Hunt TS1	Normal	48249	###########	104	#########	#########	5	64	ı		В	7296	
1	7 10103	3232	12599424	MOFFAT1	3	7.2	6.131	default (0	Hunt TS1	Normal	17984	#######################################	12	#########	#########	5	64	ļ		С	5760	
18	3 10103	3233	1300104	BOSQUE03	2	7.2	5.9315	default (0	Hunt TS1	Normal	5415	##########	174	***************************************	########	5				В	7296	
19	10103	3234	1300123	BOSQUE03	2	7.2	7.226	default (0	Hunt TS1	Normal	67831	##########	136	***************************************	#########	5				В	3712	
20	10103	3235	1300138	CRAWFD1	2	7.2	6.3005	default (0	Hunt TS1	Normal	48576	#########	165	########	########	5				Α	4352	
2:	1 10103	3236	12357105	CHINA12	3	7.2	5.72	default (0	Hunt TS1	Normal	28037	***************************************	7	***************************************	#########	5	64	ı		Α	3456	
	\leftarrow	,	report	(+)						1				: 4								Þ

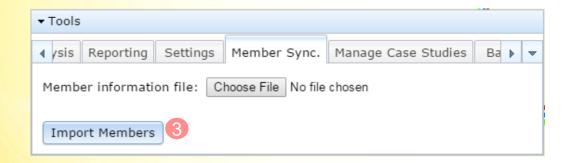


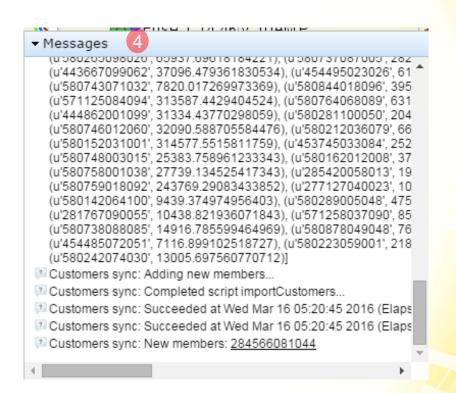
Fields in report.csv

000000000000000000000000000000000000000	Meter Endpoint ID Collector Firmware Version Kh Channel/Freq Config Group Hardware Model Status Code Last kWh Last Billable Read Moment. Interr. Count Last Found Date Deployed Dials Max kW (TS1) Max kW (TS2) Max kW (PLX) Phase Signal Quality Downstream % (TS2)	□ Acct # □ Feeder □ Revenue □ Class □ Mom. Event Int. Count (TS2) □ Sust. Interr. Count (TS2) □ Mom. Event Int. Count (PLX) □ Sust. Interr. Count (PLX) □ Latitude □ Longitude □ Pole # □ Meter Position □ Custom1 □ Custom2 □ Layer □ Address □ City □ State □ Zip	☐ Initial Installation Date ☐ Time Zone ☐ Seal Number 1 ☐ Seal Number 2 ☐ Multiplier ☐ Demand Multiplier ☐ Line Section ☐ Grid Location ☐ Cust Last Name ☐ Form ☐ Base ☐ Class ☐ WAN Address ☐ DCW Version ☐ Meter Firmware Version ☐ Last Status Changed ☐ Security Status Code ☐ Highspeed ☐ Reactive Capable
	Max kW (TS2) Max kW (PLX) Phase Signal Quality	□ Address□ City□ State	□ Last Status Changed□ Security Status Code□ Highspeed

Add/Update Members-cont'd

- 3. Click on Import Members
- 4. Check messages for successful import and for new members added





New Construction

- New members that are staked can be added into GridSight even before being assigned a meter.
- Once assigned a meter and the member is being supplied power, the meter data can be synced from L+G in order to be assigned a load based on consumption.