

Export to CSV

PowerPlay can export data as a Comma Separated Value file (.csv).

You can view this data in any application that supports comma separated value files, such as Microsoft Excel. If you do not have Microsoft Excel installed, you can save the .csv file to your computer, and then open the file in another application.

If you have Microsoft Excel installed you can save the comma-separated value file (.csv) to your computer or open the data directly in Excel. To open the data directly, your Web browser must be configured to recognize the CSV format.

1. Once you have your PowerPlay report the way you want it, you are ready to download it. Click the **File** button.

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2. Click the **Export CSV** option.

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0.0	Export XLS	3,527.48
	Prepare Bookmark	

- 3. You are prompted to open the file or save it to your computer. Click the **Open** button.
- 4. Your report will open in Excel.

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	Α	В	С	D	E	F	G	н	1	J	К	L	M	N	
1	General L	2010/Jul	2010/Aug	2010/Sep	2010/Oct	2010/Nov	2010/Dec	2011/Jan	2011/Feb	2011/Mar	2011/Apr	2011/May	2011/Jun	2011	
2	611110 - F	5088.13	6703.6	9826.45	6550.96	6550.96	6550.96	6550.97	6550.96	9826.44	6550.96	6550.96	8188.71	85490.06	
3	611120 - F	1439.93	1897.08	2780.86	1853.91	1853.87	1853.87	1853.89	1853.9	2780.85	1853.9	1853.89	2317.38	24193.33	
4	621110 - E	184456.4	239399.6	361420.1	245208.6	260578.9	245282.3	252843.2	263151.7	394205.8	259546.1	258517.3	322848.3	3287458	
5	621120 - E	63637.38	82592.78	124689.8	84596.89	89899.62	84622.28	87230.82	90787.28	136000.9	89543.34	89188.39	111382.6	1134172	
6	621310 - E	1291.99	1948.96	2923.44	3448.96	3142.6	1948.96	1893.28	1893.28	2923.44	7716.8	2197.68	2488.71	33818.1	
7	621320 - E	30.98	46.74	70.11	82.74	75.3!				70.11	185.14	52.71	59.68	811.15	
8	631110 - N	123028.4	157326.1	225568.1	154235.9	15826				30195.7	154186.7	147643.8	185300.7	2000357	
9	631120 - N	54993.63	70324.71	100828.8	68943.39	70746.1;				02897.4	68921.41	65996.71	82829.26	894158.7	
10	631310 - N	0	-7346.96	0	0	11677.9				0	5767.84	0	0	10098.82	
11	631320 - N	0	-176.32	0	0	280.2				0	138.41	0	0	242.36	
12	699200 - C	0	0	0	0	1				65	-65	0	0	0	
13	655110 - S	14071.59	19683.88	21516.91	15444.36	15786.				3960.67	17085.38	16409.65	21174.1	207495.3	
14	655120 - S	70.32	98.39	107.55	77.19	78.8				119.72	85.39	82	105.8	1036.93	
15	659110 - C	6899.05	7970.92	14596.22	9090.43	7058.41	7940.98	6525.74	8230.32	10055.99	7963.68	9217.32	13331.19	108880.3	
16	659120 - C	165.54	191.25	350.26	218.13	169.35	190.54	156.55	197.48	241.27	191.09	221.17	319.84	2612.47	
17	711200 - L	0	0	3527.48	-2194.34	0	0	0	0	700	0	0	0	2033.14	
18	711300 - C	0	0	0	3880	0	0	0	4105.69	12000	23811.89	0	1703.01	45500.59	
19	711600 - E	0	0	0	0	1023.75	0	0	0	0	0	0	0	1023.75	
20	711700 - D	322.45	5675.53	384.03	319.03	394.03	344.03	5369.03	344.03	344.03	623.06	115	344.03	14578.28	
21	711800 - E	0	0	0	0	0	0	0	0	0	730	0	0	730	
22	713000 - A	200	0	0	159.66	4500	0	0	1000	348	0	1135	0	7342.66	
23	714000 - C	0	0	0	0	0	0	0	0	18702	0	0	0	18702	
24	719100 - Ja	2900	3120	2917.5	2489.5	12759.76	5082.45	5081.6	5100	7610	6360	9260	8060	70740.81	
25	719200 - P	0	0	0	0	0	0	0	0	200.8	0	0	100.52	301.32	
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