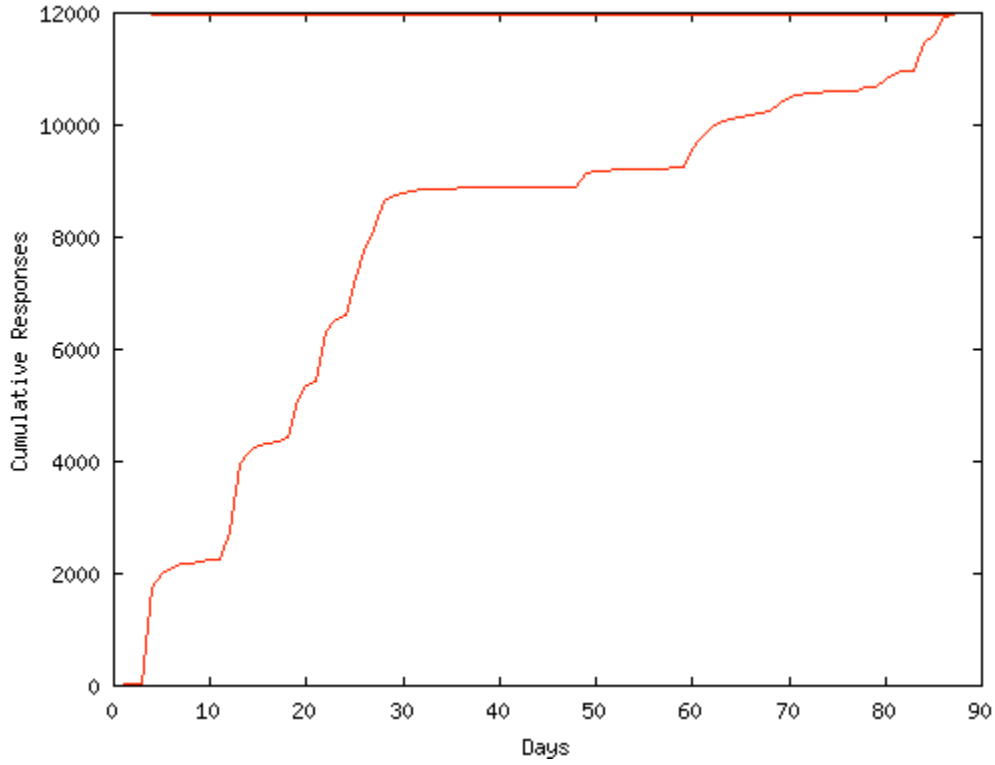


## Cumulative survey returns

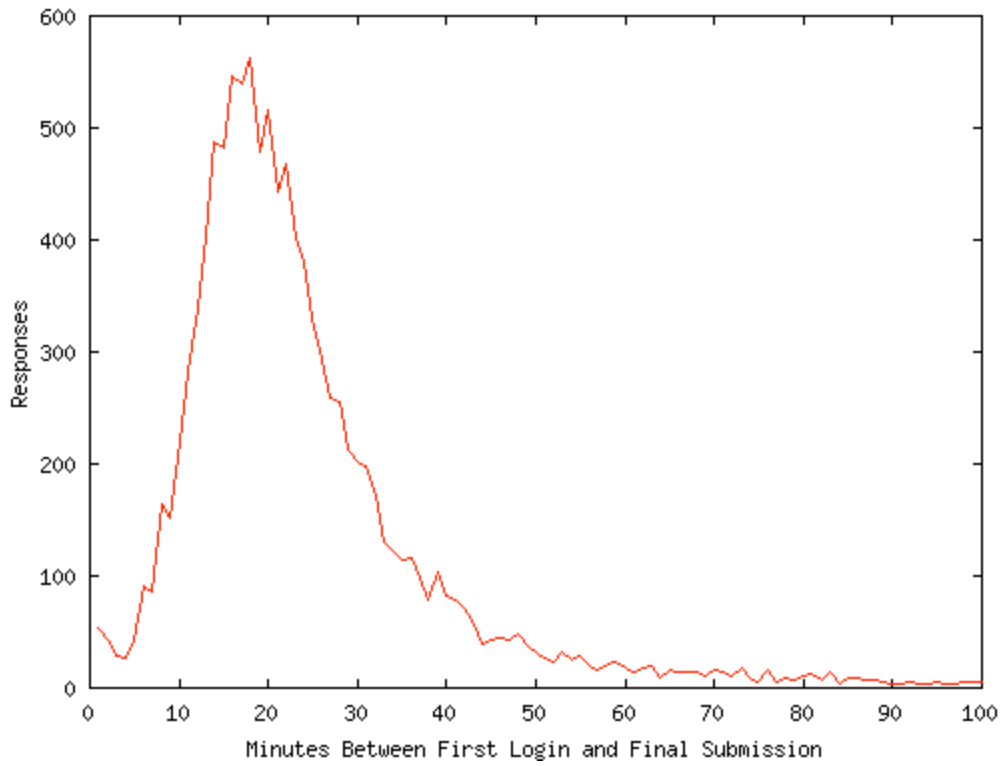


**Survey return data.**

Seq _day	Date	Responses	Cum_responses
1	2007-04-06	33	33
2	2007-04-07	10	43
3	2007-04-08	3	46
4	2007-04-09	1717	1763
5	2007-04-10	239	2002
6	2007-04-11	118	2120
7	2007-04-12	41	2161
8	2007-04-13	34	2195
9	2007-04-14	26	2221
10	2007-04-15	19	2240
11	2007-04-16	14	2254
12	2007-04-17	504	2758
13	2007-04-18	1189	3947
14	2007-04-19	237	4184
15	2007-04-20	104	4288
16	2007-04-21	35	4323
17	2007-04-22	30	4353
18	2007-04-23	84	4437
19	2007-04-24	684	5121

## Duration analysis

Note: Duration time measures first survey entry to last, *including* possible extents between logouts and re-logins. Hence times that are considered excessive should be eliminated to estimate actual survey take times. Data are taken from the survey database. The chart and data output window are limited to times of 100 minutes or less; all times are rounded to the nearest minute.



*Modal survey duration= 18 minutes*

*Median = 21.4 minutes*

*Deciles:*

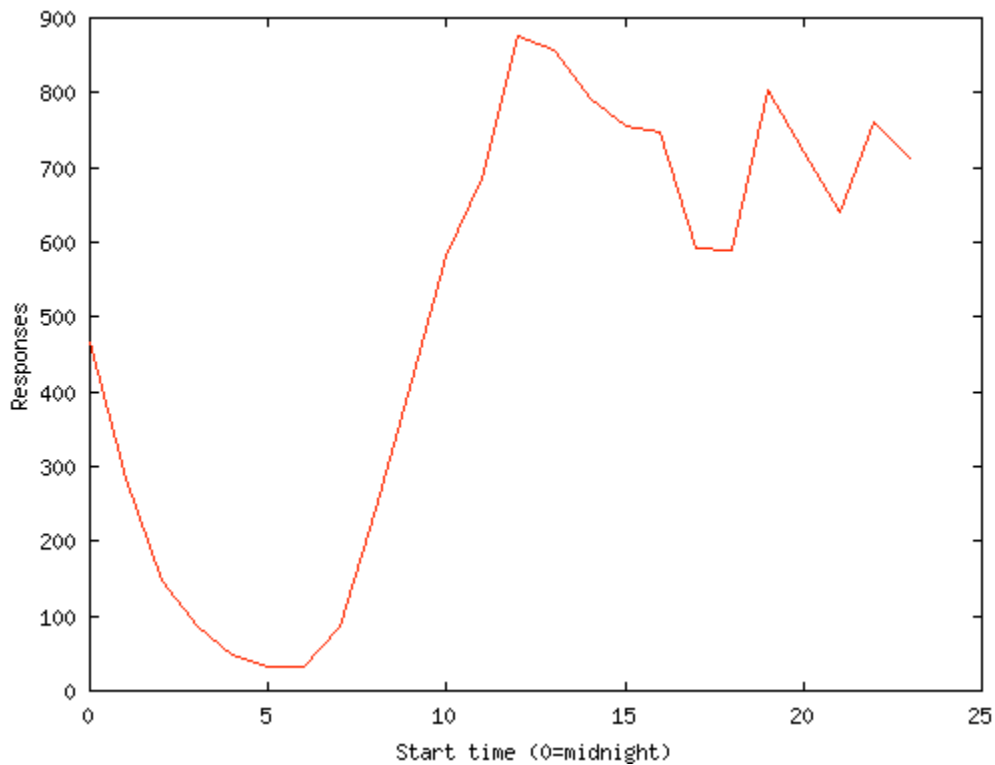
Percentile:	<b>10</b>	<b>20</b>	<b>30</b>	<b>40</b>	<b>50</b>	<b>60</b>	<b>70</b>	<b>80</b>	<b>90</b>
Minutes:	11.4	14.4	16.7	18.9	21.4	24.2	28.3	35.5	60.5

**Survey duration data (<= 100 minutes)**

Minutes	Frequency	Cum Frequency
1	54	54
2	42	96
3	29	125
4	27	152
5	42	194
6	91	285
7	86	371
8	165	536
9	151	687
10	220	907
11	282	1189
12	340	1529
13	403	1932
14	488	2420
15	482	2902
16	546	3448
17	539	3987
18	562	4549
19	479	5028
20	516	5544

## 24-hour response analysis

Survey start times by time of day, cumulated over all days to date. Times are rounded to the nearest hour.



## 24-hour start time data

0	466
1	285
2	148
3	87
4	47
5	33
6	33
7	87
8	243
9	414
10	581
11	685
12	875
13	858
14	793
15	756
16	747
17	593
18	588
19	803
20	721