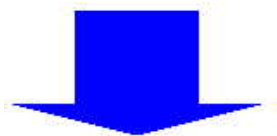


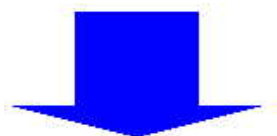
SMF ダンプファイル (バイナリ形式)



SMFTool/PerforMateで形式変換する

▼CSV形式

```
NO(110.010),DATE,TIME,INTERVAL,CP,USETIME,BUSY
1,2001-12-18,08:46:00,60000,10,5726,0.95
2,2001-12-18,08:47:00,60000,10,11478,1.91
3,2001-12-18,08:48:00,60000,10,37094,6.18
4,2001-12-18,08:49:00,60000,10,28704,4.78
5,2001-12-18,08:50:00,60000,10,17263,2.87
6,2001-12-18,08:51:00,60000,10,13121,2.18
7,2001-12-18,08:52:00,60000,10,16472,2.74
8,2001-12-18,08:53:00,60000,10,8288,1.38
9,2001-12-18,08:54:00,60000,10,12112,2.01
10,2001-12-18,08:55:00,60000,10,7933,1.32
11,2001-12-18,08:56:00,60000,10,8515,1.41
12,2001-12-18,08:57:00,60000,10,15625,2.60
13,2001-12-18,08:58:00,60000,10,16707,2.78
14,2001-12-18,08:59:00,60000,10,8687,1.44
15,2001-12-18,09:00:00,60000,10,11963,1.99
16,2001-12-18,09:01:00,60000,10,18407,3.06
17,2001-12-18,09:02:00,60000,10,11897,1.98
18,2001-12-18,09:03:00,60000,10,11923,1.98
19,2001-12-18,09:04:00,60000,10,8660,1.44
20,2001-12-18,09:05:00,60000,10,19190,3.19
21,2001-12-18,09:06:00,60000,10,14075,2.34
```



端末に取り込む

順次番号	日付	時刻	インターバル	CPU数	CPU使用時間	CPU使用率
1	2001/12/18	08:46:00	60,000	10	5,726	0.95
2	2001/12/18	08:47:00	60,000	10	11,478	1.91
3	2001/12/18	08:48:00	60,000	10	37,094	6.18
4	2001/12/18	08:49:00	60,000	10	28,704	4.78
5	2001/12/18	08:50:00	60,000	10	17,263	2.87
6	2001/12/18	08:51:00	60,000	10	13,121	2.18
7	2001/12/18	08:52:00	60,000	10	16,472	2.74
8	2001/12/18	08:53:00	60,000	10	8,288	1.38
9	2001/12/18	08:54:00	60,000	10	12,112	2.01
10	2001/12/18	08:55:00	60,000	10	7,933	1.32
11	2001/12/18	08:56:00	60,000	10	8,515	1.41
12	2001/12/18	08:57:00	60,000	10	15,625	2.60
13	2001/12/18	08:58:00	60,000	10	16,707	2.78
14	2001/12/18	08:59:00	60,000	10	8,687	1.44
15	2001/12/18	09:00:00	60,000	10	11,963	1.99
16	2001/12/18	09:01:00	60,000	10	18,407	3.06
17	2001/12/18	09:02:00	60,000	10	11,897	1.98
18	2001/12/18	09:03:00	60,000	10	11,923	1.98
19	2001/12/18	09:04:00	60,000	10	8,660	1.44
20	2001/12/18	09:05:00	60,000	10	19,190	3.19
21	2001/12/18	09:06:00	60,000	10	14,075	2.34



CPU使用時間をグラフ化

