```sas
DATA rats;
    INPUT Group Days Censored;
    DATALINES;
1 143 0
1 164 0
1 188 0
1 188 0
1 190 0
1 192 0
1 206 0
1 209 0
1 213 0
1 216 0
1 220 0
1 227 0
1 230 0
1 234 0
1 246 0
1 265 0
1 304 0
1 216 1
1 244 1
2 142 0
2 156 0
2 163 0
2 198 0
2 205 0
2 232 0
2 232 0
2 233 0
2 233 0
2 233 0
2 233 0
2 239 0
2 239 0
2 240 0
2 261 0
2 280 0
2 296 0
2 296 0
2 323 0
2 204 1
2 344 1
;
RUN;

PROC LIFETEST DATA=rats METHOD=lt INTERVALS=(0 to 400 by 50) PLOTS=(survival);
    TIME Days*Censored(1);
    BY Group;
RUN;
```