

I just backtraced (bt) after the seg fault. It took me to line 469, which was trying to reference a pointer. I thought the error was probably a NULL pointer exception, so I observed the for loop it was iterating in and made the following change.

```
463      for ( ; dp; dp = dp->next)
```

Old value = 0  
New value = 2

Old value = 2  
New value = 248

Old value = 248  
New value = 228

Old value = 228  
New value = 208

Old value = 208  
New value = 188

Old value = 188  
New value = 168

Old value = 168  
New value = 169

Old value = 169  
New value = 149

Old value = 149  
New value = 129

Old value = 129  
New value = 180

Old value = 180  
New value = 160

Old value = 160  
New value = 140