

I've just spent some hours on investigating why the hell syslog-ng would log to two files while one logpath had the „final“-flag set. To share this lesson learned with you: The final-flag doesn't do anything to embedded log statements. If you've read the syslog-ng handbook carefully (unlike me), you will already know this. Only top-level log-paths are responding to the final flag.

I tried to use embedded log paths to save some writing. See this:

```
log {  
  source(s_remote);  
  log {  
    filter(f_filter1);  
    destination(d_destination1);  
    flags(final);  
  };  
  log {  
    filter(f_filter2);  
    destination(d_destination2);  
  };  
};
```

This way I could write the source-line only once for a bunch of log paths. However, the „flags(final);“ statement in the embedded log path with filter „f\_filter1“ is never interpreted, as stated. So I copied the source statement to each logpath and made each one a top-level one. That worked.

Hope that clears something up for some of you.