fout << "Boot Time: " << diff.total milliseconds() << "ms"</pre>

52:

53: 54:

55: 56: diff = end - start;

t = "empty";

<< std::endl;
fout << std::endl;</pre>

```
Sun Apr 09 22:33:36 2017
main.cpp
   57:
               } else if (boost::regex_match(t, start_up) &&
   58:
                      boost::regex_match(s, start_up)) {
   59:
                 // failure
   60:
                 fout << "**** Incomplete boot ****" << std::endl;</pre>
   61:
                 fout << std::endl;</pre>
                t = "empty";
   62:
   63:
               }
   64:
              if (boost::regex_match(s, start_up)) {
   65:
                 fout << "=== Device boot ===" << std::endl;</pre>
   66:
                 fout << line_number << "(" << input_file << "): " << s.substr(0, 1</pre>
   67:
9)
   68:
                       << " Boot Start" << std::endl;
   69:
                time_start = s.substr(0, 19);
   70:
                t = s;
   71:
              }
   72:
            std::getline(fin, s);
   73:
            line_number++;
   74:
          }
   75:
       fin.close();
fout.close();
   76:
   77:
   78:
   79: return 0;
   80: }
```