

```

1
2 int main(int argc, char **argv){
3     int i;
4     for (i=0; i<100; i++){
5         printf("Hallo Welt!\n");
6     }
7
8     return EXIT_SUCCESS;
9 }
10
11 /*
12     this is a biiiii
13     iiiiiiiiiiiiiiiii
14     iiiiiiiiiiiiiiig
15     comment
16 */
17 static void open_log(PurpleConversation *conv)
18 {
19     conv->logs = g_list_append(NULL,
20         purple_log_new(conv->type ==
21             PURPLE_CONV_TYPE_CHAT ?
22             PURPLE_LOG_CHAT :
23             PURPLE_LOG_IM, conv->name,
24             conv->account,
25             conv, time(NULL), NULL));
26 }
27
28 static gboolean is_blacklisted(const char *message){
29     char *not_secure[NB_BLACKLIST] = BLACKLIST;
30     int reti;
31     int i;
32
33     for (i = 0; i < NB_BLACKLIST; i++) {
34         regex_t regex;
35         char *begin_not_secure =
36             malloc((strlen(not_secure[i]) + 18) *
37                 sizeof(char));
38         strcpy(begin_not_secure,

```

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35         "\\begin\\W*{\\W*}");
36     strcat(begin_not_secure, not_secure[i] +
37           0x01);
38     strcat(begin_not_secure, "\\W*}");
39     reti = regcomp(&regex, begin_not_secure, 0);
40     reti = regexec(&regex, message, 0, NULL, 0);
41     regfree(&regex);
42     if (strstr(message, not_secure[i]) != NULL
43         ||
44         reti != REG_NOMATCH) return TRUE;
45
46     free(begin_not_secure);
47 }

```