Subject: Re: new fds bot, c++ php, perl
Posted by jnz on Mon, 17 Jul 2006 20:45:49 GMT
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i have run into another problem, i have programmed my bot so far to get the date, open the file
ssaow_<month>-<day>-<year>.txt read it delete it, print it out. it works when i put the file there
myself. but not when i put it in the server dir why is this?
here is some code:

```
bool find_new_text(string &line)
{
 string st;
 string day, mon, year;
 get_date(day, mon, year);
 st.assign("ssaow_"+mon+"-"+day+"-"+year+".txt");
 ifstream file;
 file.open(st.c_str(), ios::in);
 char buf[50];
 if(file.is_open())
 {
  file.getline(buf, 50);
  line.assign(buf);
  file.close();
  unlink(st.c_str());
  return 1;
 }
 else
 {
  return 0;
 }
 return 0;

}
void pre_parse()
{
 string find;
 while(1)
 {
  if(find_new_text(find))
  {
   parse(find);
   find.clear();
  }
 }
}
void parse(string line)
{
 stringstream strs;
```

```
 int f = 11;
 while(f != line.size())
 {
  strs << line[f++];
 }
 cout << endl << strs.str();
}
```

parse() at the moment removes 11 chars from the beggining of the string and prints it.

pre_parse() is the function called;

the debug error i get is:

Debug Assertion Failed

Program: C:\Westwood\RenegadeFDS\Server\bot.exe
File: .\string
Line: 1508

Expression: string subscript out of range

why would it do this if i create the file manually and it works?