OPEN SOURCE SOFTWARES

PROJECT 1 PHASE 2

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#include <iostream>
#include <io.h>
#include <time.h>
#include <string>
using namespace std;
string Chop(string &str)
     string res = str;
     int len = str.length();
     if (str[len - 1] == 'r')
        res.replace(len - 1, 1," ");
     len = str.length();
     if (str[len - 1] == 'n')
        res.replace(len - 1, 1, " ");
     return res;
void DumpEntry(_finddata_t &data)
     string createtime(ctime(&data.time_create));
     cout << Chop(createtime) << "t";</pre>
     cout << data.size << "t";
     if ((data.attrib & _A_SUBDIR) == _A_SUBDIR)
         cout << "[" << data.name << "]" << endl;</pre>
     else
         cout << data.name << endl;</pre>
 int main()
     _finddata_t data;
     int ff = _findfirst ("../*.*", &data);
     if (ff != -1)
         int res = 0;
         while (res != -1)
             DumpEntry(data);
             res = _findnext(ff, &data);
         _findclose(ff);
     system("pause");
```

The Output

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