
Subject: Re: How to find the path for a Directory? - Windows
Posted by [koldo](#) on Fri, 28 Nov 2014 07:37:45 GMT

[View Forum Message](#) <> [Reply to Message](#)

Hello rfdiaz

Welcome to forum.

If you work in U++ you just need AppendFileName() function to append two paths.

If you also wants to browse through a folder, you can use this example:

```
String path = AppendFileName(dir, "*.*")
FindFile ff(path);
while(ff) {
    String name = ff.GetName();
    String namePath = AppendFileName(dir, name);
    if (ff.isFile())
        DoSomething(namePath);
    else if(ff.isDirectory())
        DoMore(path, name);
    ff.Next();
}
```

To create a new command line U++ project you have to open TheIDE, choose "New package" and choose this option:

CONSOLE_APP_MAIN is the main() of your program.

File Attachments

1) [Captur.JPG](#), downloaded 588 times
