
Subject: Re: skylark
Posted by [Lance](#) on Sat, 09 Oct 2021 11:35:08 GMT
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Thanks for the tips. I have encountered the same problem.

from the log file(Debug/view log file), we can see a line like:
Starting Skylark, current static path:
/home/lance/upp/.config/u++/theide/UppHub/Skylark;/home/lance/upp/uppsrc
That's where Skylark will look for static files including *.wiz from.

One way to fix the problem, like suggested by you, is something like:

```
struct MyApp : SkylarkApp {  
    MyApp() {  
        root = "myapp";  
        path<<R"(;/home/lance/upp/.config/u++/theide/UppHub/Skylark/examples)";//*****<---this line  
#ifdef _DEBUG  
        prefork = 0;  
        use_caching = false;  
#endif  
    }  
};
```

Or, if you don't want to do that for all examples, you can optionally add the examples subfolder to the Skylark examples assembly folder:

Yet another way is prepend all reference to wiz files and other static files with the "example" subfolder, eg:

```
http.RenderResult("Skylark04/index");
```

should be revised to

```
http.RenderResult("examples/Skylark04/index");
```

Ideally, when a UppHub package is installed, option should be provided to add assembly for its corresponding tests/examples automatically (like in GUI). This will improve experience with UPP.

File Attachments

1) [Screenshot from 2021-10-09 07-13-34.png](#), downloaded 423

times
