Subject: skylark with server and client
Posted by BetoValle on Tue, 19 Jan 2021 04:25:50 GMT
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Hi,

in the application client i run the code (after server)

```
CONSOLE_APP_MAIN
{
	String url = "http://localhost:8001/myapp/qualqueres";
	request.Post("id", "1234"); //** < --
	request.PostData("1111111");
	request.POST();
	String content = request.Execute();

	Cout() << "return " << content ;

	SetExitCode( 0 );
}
```

in the server application i run the code

```
SKYLARK(q, "qualqueres:POST")
{
  //**  "id" ??  "1234" ??  <--

  String c = http.GetRequestContent();

  http << c;
}

struct MyApp : SkylarkApp {
  MyApp() {
  root = "myapp";
 }
};

CONSOLE_APP_MAIN
{
  MyApp().Run();
}
```

in the application client return the result "1111111".

my question:

> in this adaptation I did how to make the parameter "id" and its value "1234"
> passed by the client application, be read (evaluated) on the server and returned
> to the client application?
>
> (ie how do I read the parameters on the server, passed by the client, without manipulating
> the traditional html?)

thanks
