Subject: Re: Skylark reaching "beta" status, first 6 chapters of tutorial available..
Posted by mirek on Mon, 09 Jul 2012 18:42:28 GMT
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zsolt wrote on Mon, 09 July 2012 13:43mirek wrote on Mon, 09 July 2012 19:28
OK, one possible issue: User could provide some value before is is created in session and it could have been mistakingly considered a session value...
Yes, this can be a real danger in a large project with a lot of programmers (many of them can be very sloppy).
Don't you think, it would be more safe to separate session and post variables at least based on some configuration option?

Actually, I was a little bit afraid when introducing this "shared variable space", but decided to give it a try... anyway, I guess php $_REQUEST discussion applies here too (yep, cookies go there as well so we have to take some measures. Even back when introducing the operator[], the option was to differentiate by first character of id.

So http[":var"] would be session, http["@var"] cookie and http["var"] either GET or POST (I guess not need to split those, as handlers react only to GET or POST, never both). GET and POST values with ':' and '@' at the start would be explicitly disallowed (and ignored).

The reason why not simply go with some Http::GetSession is that this way, some common processing is possible (e.g. Http::Int(const char *id)).

Do you see some catch in this remake?

Mirek