

U++ - Feature #319

Allow user modify response headers in Skylark

08/28/2012 09:45 PM - Jan Dolinár

Status:	Approved	Start date:	08/28/2012
Priority:	Normal	Due date:	
Assignee:	Miroslav Fidler	% Done:	0%
Category:	Wpp (web framework)	Estimated time:	0.00 hour
Target version:		Spent time:	0.00 hour
Description			
Skylark user has currently no way to influence the headers sent in the response. This is IMHO wrong, especially for Cache-Control header which is currently hardcoded to "no-cache". Attached patch adds two methods, ClearHeader() and SetHeader(), providing user full control. Intended usage would be for example tweaking the caching for static resources: <pre>SKYLARK(Favicon, "/favicon.ico") { String icon = GetDataFile("favicon.png"); String tag = IntStr64(GetFileTime(icon).ft); http.SetHeader("Cache-Control", "max-age=2592000"); http.SetHeader("ETag", tag); if(http.GetHeader("if-none-match") != tag){ http.ContentType("image/png") << LoadFile(icon); } else { http.Response(304, "Not Modified"); } }</pre>			

History

#1 - 08/28/2012 09:50 PM - Jan Dolinár

EDIT: corrected the example

#2 - 09/09/2012 10:13 AM - Miroslav Fidler

- Status changed from Patch ready to Approved

Files

Skylark.diff	2.41 KB	08/28/2012	Jan Dolinár
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