
Subject: Re: Skylark and SCGI
Posted by [mdelfede](#) on Sun, 14 Jul 2013 12:35:20 GMT
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More findings: in Http::Finalize()

```
void Http::Finalize()
{
    if(rsocket) {
        SKYLARKLOG("=== Response: " << code << ' ' << code_text);
        String r;
        if(redirect.GetCount()) {
            SKYLARKLOG("Redirect to: " << redirect);
            r << "HTTP/1.1 " << code << " Found\r\n";
            r << "Location: " << redirect << "\r\n";
            for(int i = 0; i < cookies.GetCount(); i++)
                r << cookies[i];
        }
        else {
            r <<
                "HTTP/1.1 " << code << ' ' << code_text << "\r\n"
                "Date: " << WwwFormat(GetUtcTime()) << "\r\n"
                "Content-Length: " << response.GetCount() << "\r\n"
                "Content-Type: " << content_type << "\r\n";
            for(int i = 0; i < headers.GetCount(); i++)
                r << headers.GetKey(i) << ": " << headers[i] << "\r\n";
            for(int i = 0; i < cookies.GetCount(); i++)
                r << cookies[i];
            r << "\r\n";
        }
        rsocket->PutAll(r);
        rsocket->PutAll(response);
        rsocket = NULL;
    }
}
```

The 'code_text' string, which should be 'OK', is empty, and the 'r' string is missing the 'Status :' part.

So, the first line sent to browser is

200

instead of

Status : 200 OK

I don't know how is SCGI related.....

Max
