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Subject: Re: SCGI Class

Posted by [Mindtraveller](#) on Wed, 16 Mar 2011 20:07:31 GMT

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Recently I've tested ScgiServer class inside FastCGI application under FreeBSD 8 with nginx 0.7.67.

Nginx refused to accept data with following error:

upstream sent unsupported FastCGI protocol version: 72 while reading response header from upstream

I googled and found that FastCGI uses some transport protocol with binary header:

<http://www.fastcgi.com/devkit/doc/fcgi-spec.html#S3.1>

Then I looked inside ScgiServer source and found no support for this binary header, which is strange.

Also I had exceptions when no QUERY\_STRING or REQUEST\_METHOD was defined in user's request. This is a potential problem, so I propose change `serverVars.Get("...")` calls with `serverVars.GetAdd("...", "")`

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