
Subject: Re: HTTP Client and file upload
Posted by [forlano](#) on Tue, 02 Mar 2010 12:28:50 GMT
[View Forum Message](#) <> [Reply to Message](#)

Hello,

I am resuming a Max very old post that looks related to my problem. I want to upload a file to a server where there is the postfile.php that looks like this

```
<html><head></head><body>
<?php
if (isset($_POST['file'])) {
?>
    <form action="<?php echo $_SERVER['PHP_SELF']; ?>" method="post">
    Enter file path <input type="text" name="file">
    </form>

<?php
}
else {
    echo 'File name: ' . $_POST['file'] . '<br />';
}
?>
</body></html>
```

I would like to use the HttpClient class to simulate the file upload. I tried the following code after a search on the forum

```
#include <Web/Web.h>
using namespace Upp;
CONSOLE_APP_MAIN
{
    HttpClient x;
    x.Method(HttpClient::METHOD_POST);
    x.URL("http://localhost/test/postfile.php");
    //x.AddHeaders("Content-Type: application/x-www-form-urlencoded");
    x.KeepAlive(true);
    x.Post("file", LoadFile("myfile.txt"));
    String respond = x.ExecuteRedirect();
    SaveFile("headers.txt", x.GetHeaders());
    SaveFile("respond.html", respond);
}
```

It simply hangs without result but should be not very far from the right solution.
Thank you for any suggestion,

Luigi

EDIT: it seems to work after the comment of the line with
x.AddHeaders()
