

Hello!

Thanks for your answer, but it not works.

Here is my C++ code:

```
static String DumpSpecial(String s)
{
    String out;
    for(const char *p = s.Begin(), *e = s.End(); p < e; p++)
        if((byte)*p >= ' ' && *p != '\xFF')
            out.Cat(*p);
        else {
            switch(*p) {
                case '\a': out.Cat("[\a]"); break;
                case '\b': out.Cat("[\b]"); break;
                case '\f': out.Cat("[\f]"); break;
                case '\v': out.Cat("[\v]"); break;
                case '\t': out.Cat("[\t]"); break;
                case '\r': out.Cat("[\r]"); break;
                //case '\n': out.Cat("[\n\n]"); break;
                case '\n': out.Cat("\n"); break;
                default: out.Cat(NFormat("[\\x%02x", (byte)*p)); break;
            }
        }
    return out;
}
```

```
CONSOLE_APP_MAIN
```

```
{
    String url = "127.0.0.1/post/index.php";
    puts(url);
    fflush(stdout);
    HttpClient client;

    client.Post();
    client.URL(url);
    client.AddHeaders("\n\nvar1=hello&var2=something");

    String content = client.Execute();
    puts("[error] " + Nvl(client.GetError(), "OK (no error)"));
    puts(NFormat("[status %d] %s\n", client.GetStatusCode(), client.GetStatusLine()));
    puts(NFormat("[headers] (%d bytes)\n%s", client.GetHeaders().GetLength(),
```

```

DumpSpecial(client.GetHeaders()));
    puts(NFormat("[content] (%d bytes)\n%s", content.GetLength(), DumpSpecial(content)));
    fflush(stdout);
}

```

And here is the PHP code in server side:

```

<?php

echo "\nPOST:\n";
print_r($_POST);

echo"\n\nREQUEST:\n";
print_r($_REQUEST);

print_r(getallheaders());

?>

```

And here is the output:

Quote:

```

127.0.0.1/post/index.php
[error] OK (no error)
[status 200] HTTP/1.1 200 OK

[headers] (184 bytes)
Date: Tue, 06 Mar 2007 09:35:22 GMT[\r]
Server: Apache/2.0.55 (Ubuntu) PHP/5.1.6[\r]
X-Powered-By: PHP/5.1.6[\r]
Content-Length: 231[\r]
Connection: close[\r]
Content-Type: text/html; charset=UTF-8[\r]

[content] (231 bytes)

POST:
Array
(
)

REQUEST:
Array
(
)

```

```
Array
(  
    [URL] => http://127.0.0.1/post/index.php  
    [Host] => 127.0.0.1  
    [Connection] => close  
    [Accept] => /*/*  
    [Accept-Encoding] => gzip  
    [Agent] => Ultimate++ HTTP client  
)
```

And what I need? Some data in the Post array.
