

```
private function _unescape($string, $escapeChar) {
    if ($escapeChar) {
        $regexp = '/'. '\\'. $escapeChar. '/';
        $this->buffer = array('escapeChar'=> $escapeChar, 'i' => 0);
        return preg_replace_callback
        (
            $regexp,
            array(&$this, '_unescapeBis'),
            $string
        );
    } else {
        return $string;
    }
}

var xmlHttp = createXmlHttpRequestObject();

function createXmlHttpRequestObject()
{
    var xmlHttp;

    try
    {
        xmlHttp = new XMLHttpRequest();
    }

    catch(e)
    {
        var XmlHttpVersions = new Array(
            "MSXML2.XMLHTTP.6.0",
            "MSXML2.XMLHTTP.5.0",
            "MSXML2.XMLHTTP.4.0",
            "MSXML2.XMLHTTP.3.0",
            "MSXML2.XMLHTTP",
            "Microsoft.XMLHTTP"
        );

        for (var i = 0; i < XmlHttpVersions.length && !xmlHttp; i++)
        {
            try
            {
                xmlHttp = new ActiveXObject(XmlHttpVersions[i]);
            }

            catch(e){ }
        }
    }

    if(!xmlHttp) alert("Error creating the XMLHttpRequest object!");
    else return xmlHttp;
}
```