

## XSitePro2® – Global Link Script

It's easy to give your site the professional consistency for all links defined on your site with a global script. The script can be defined for color and font attribute regarding visual display as the link itself, when the visitor hovers over the link, and also how a visited link appears.

### Choosing color and attributes:

There are three different settings you can define – the initial **link**, a **visited** link and when you **hover** over the link without clicking. Within each of those, you can pick a color of the font and the attribute of **underline**, **underline**, or **none**.

Note: You can also choose the attribute of **blink** but not all browsers recognizes blinking text.

There are two main methods of categorizing colors – Hexadecimal codes (used by XSitePro) and RGB (Red, Green, Blue). Matching a color in any graphic can easily be done within a graphic program (such as Paint), Color picker tool. Once you have an RGB code, you can convert that to Hex by using the free online tool at:

[www.yellowpipe.com/yis/tools/hex-to-rgb/color-converter.php](http://www.yellowpipe.com/yis/tools/hex-to-rgb/color-converter.php)

### Creating the style script:

Deciding on the color and attribute for each of the three stages is the most difficult part. Once you have that, Open the **Other Tab** of your XSitePro2 site, choose **Global Scripts**, then the **“in the HEAD Section of the page”** Tab. Paste the below script editing the red sections for your unique color and attribute style.

```
<style>
<!--
A:link {color:#6A859A; text-decoration:underline;}
A:visited {color:#FA8072; text:none;}
A:hover {color:#CF2222; text-decoration:overline;}
//-->
</style>
```

Throughout your website, any link within the body of text visually appears as you've defined it with the above script instructions, automatically.