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Subject: best way to parse XML/svg/html style kind attribute pairs?

Posted by [fudadmin](#) on Sat, 28 Jul 2007 00:55:28 GMT

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I'm trying to improve my `upp_agg_svg`.

Is there anything like:

`p.GetAttr(i)`

to get easily those kind of attribute pairs:

`style="fill:none;fill-opacity:0.78431373;stroke:#000000;stroke-width:6.36111069;`

`stroke-miterlimit:4;stroke-dasharray:none;stroke-opacity:1;display:inline"`

`p[i]` gives them all after =.

If not in `XmlPrser` then maybe somewhere else (Web?) ?

If not, would it be useful to have that kind of easy parsing functionality in Core and where?

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Subject: Re: best way to parse XML/svg/html style kind attribute pairs?

Posted by [mirek](#) on Sat, 28 Jul 2007 08:22:38 GMT

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I would try to use `CParser` for the task.

Mirek

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Subject: Re: best way to parse XML/svg/html style kind attribute pairs?

Posted by [fudadmin](#) on Wed, 01 Aug 2007 10:59:35 GMT

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luzr wrote on Sat, 28 July 2007 09:22 I would try to use `CParser` for the task.

Why, then, don't you use `CParser` in

`void XmlParser::Next()`

...

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Subject: Re: best way to parse XML/svg/html style kind attribute pairs?

Posted by [mirek](#) on Wed, 01 Aug 2007 15:55:53 GMT

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fudadmin wrote on Wed, 01 August 2007 06:59 luzr wrote on Sat, 28 July 2007 09:22 I would try to use `CParser` for the task.

Why, then, don't you use `CParser` in

```
void XmlParser::Next()
```

```
...
```

```
?
```

Because the content of attribute value is not XML defined.

Mirek

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