Subject: [FEATURE] Improving CSS Highlight
Posted by Klugier on Fri, 11 Apr 2014 16:48:42 GMT
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Hello,

I thinkt that current IDE CSS higlight is not very good, because it depends in too many ways on C++ highlight. So, I decided to imrpove it a little bit.

Preview:

Please leaving reviews. Thanks in advance.

P.S.
In near feature I can write HTML highlight, too.

Sincerely,
Klugier

File Attachments

1) IDE-CSS-Highlight.png, downloaded 904 times

Clang Debug

Highlight.cpp | Package.cpp | SelectPkg.cpp | style.css

```
135     cursor:default;
136     top:1px;
137 }
138 
139 /*
140  * ========================================
141  *              LoginUpperPanel
142  * ========================================
143  */
144 .LoginUpperPanel {
145     font-weight: bold;
146     width: 100%;
147     height: 70px;
148     background-color: rgb(31, 69, 145);
149     min-width: 1240px;
150     border-top: 1px solid;
151     border-color: #3e698d;
152 }
153 
154 .LoginUpperPanel p {
155     margin-top: 10px;
156     margin-left: 30px;
157     font-weight: bold;
158     color:      #A8A8A8 ;
159 }
160 
161 /*
162  * ========================================
163  *              LoginUpperPanel - Login
164  *========================================
165  */
166 .Login {
167     margin-top: 8px;
168     margin-right: 20px;
169     text-align:right;
170     color: #ffffff;
171 }
172 
173 .Login h {
174     -webkit-touch-callout: none;
175     -webkit-user-select: none;
176     -khtml-user-select: none;
177     -moz-user-select: none;
178     -ms-user-select: none;
179     user-select: none;
180     margin-top: 5px;
181     margin-left: 10px;
182     font-size: 35px;
183     cursor:default;
184     float:left;
185     clear: both;
186     color: #FF9933;
187 }
```

Subject: Re: [FEATURE] Improving CSS Highlight
Posted by mirek on Sun, 13 Apr 2014 18:28:55 GMT
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Klugier wrote on Fri, 11 April 2014 16:48Hello,

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In near feature I can write HTML highlight, too.

Thanks, this is fine and it would be greate, BUT I think we should improve CodeEditor infrastructure a bit first. It has started as "quick to do C++ highlighter" and I think that it is not particulary well designed for non-curly braces languages....

I think that we need some "Higlighter" class that will separate syntax highlighting from the CodeEditor. Not that this also involves keeping track of parenthesis and blocks and other features.

Mirek