Subject: Re: Inheriting Properties (or something similar) in IDLDOC
Posted by Yngvar Larsen on Thu, 30 Aug 2012 06:09:50 GMT
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On Thursday, 30 August 2012 04:33:15 UTC+2, Fab wrote:

>> The trunk now shows a listing of the inherited properties in the same

>

>> manner that the inherited fields are shown. Features/fixes are

>

>> collecting, so a release is probably going to happen soon.

>

>>

>

>> But, you also want a listing of inherited routines?

>

>>

>

>> Mike

>

>

>

> It's a long time since I've not been programing Java but I remember

>

> JavaDoc to be structured like this:

>

>

>

> Method Summary

>

>   Class Method1

>

>   Class Method2

>

>   Methods inherited from class SuperClass1

>

>   List of methods with links to the SuperClass1 Page

>

>   Methods inherited from class SuperClass2

>

>   List of methods with links to the SuperClass2 Page

>

>

>

> Method Detail

>

>   Class Method1 in detail

>

>   Class Method2 in detail

\>
\>
\>
\> And more or less the same for class properties.

This is _exactly_ what I want.

\>
\> No need to redo Javadoc (IdlDoc is already a very great tool). But
\>
\> listing properties and methods from superclasses is a cool feature,
\>
\> especially for library documentation. My experience is that users that
\>
\> are not familiar with objects but still need to use objects are really
\>
\> unwilling to look into the whole tree to understand what's behind the
\>
\> object. They just want to know what the object can do...

And this is exactly my motivation.

--
Yngvar