ChiliProject - Feature # 228: Don't require code tags to be wrapped by pre tags

Status:	Open	**Priority:**	Normal
Author:	Ian Freeman	**Category:**	Text formatting
Created:	2011-02-26	**Assignee:**	
Updated:	2011-03-01	**Due date:**	
Remote issue URL:			
Affected version:			
Description:	I don't know if this is possible with the external redcloth and coderay components, but it seems it should be straight-forward to parse out @<code>@ blocks before the rest of the normal wiki parsing so that you don't have to wrap @<code>@ tags in @<pre>@ tags, which just seems silly.		

History

2011-02-26 05:36 pm - Eric Thomas

Every single tag gets stripped unless it's contained with a @< pre >@ tag. Pretty sure this is not possible without hacking up redcloth and putting it a special exception for the @< code >@ tag. Technically for code blocks in textile, there supposed to be done with the @bc@ tag, see "here":https://www.chiliproject.org/issues/210#note-7.

2011-02-28 06:41 am - Ian Freeman

Essentially this special hacking of redcloth was what I was asking for. However, this bit on "RedCloth's site":http://redcloth.org/textile/html-integration-and-escapement/#preformatted-text makes me think they no longer allow code tags inside of pre. If that's true, what's the way forward? @bc..@? Somehow I just don't like that syntax. :(
> ??Preformatted text can be put in a @pre.@ block and its whitespace will be preserved. @pre.@ is almost identical to @bc.@, except that *< code >...< /code > tags are not used within the < pre > block*.??

2011-03-01 05:07 am - Eric Thomas

I agree Ian, @bc..@ is just plain ugly. Furthermore, as I note in #210, it makes integration into coderay more difficult as two consecutive newlines create a new code block.
I think we should stick with the current format the way it is now and not even use @bc..@.

As to your issue, the user should be allowed to omit the @pre@ tags when using the @code@ tag in which case in which case the @pre@ tag would be wrapped around it internally (the only way it can get around redcloth's html safe encoding). Tests definitely need to be written for this especially since there are no tests for the current redcloth hacks.

2011-03-01 09:33 pm - Ian Freeman

related to #210.