

Ruby master - Misc #9724

Warnings in Ruby: allow per-file directives to i.e. suppress warnings

04/10/2014 06:21 PM - shevegen (Robert A. Heiler)

Status:	Open	
Priority:	Normal	
Assignee:		
Description		
<p>Hi,</p> <p>A bit of intro.</p> <p>I usually run all my ruby code with -w. I feel that it gives me some more security if the ruby parser does not have to think about ambiguous code.</p> <p>Now this works perfect for my own code - I know what I have written, I know how to fix it, so my code runs fine.</p> <p>Problem is other people who do not use the -w switch, and in doing so their stuff outputs a lot of warnings if I require their project and use them.</p> <p>This is somewhat annoying and there is no real good way to fix it as far as I know.</p> <p>Modifying \$VERBOSE and setting it to nil is of no real help because it works globally. But I'd rather want something to be used on a per-file basis.</p> <p>Would it be possible to enable something that could be used on a per file basis? Kernel.no_warnings, or Kernel.be_silent or something like this?</p>		