

Ruby trunk - Feature #2784

The formatting options hash passed to the to_yaml methods do nothing.

02/24/2010 04:09 AM - anshul (Anshul Khandelwal)

Status:	Closed
Priority:	Normal
Assignee:	tenderlovmaking (Aaron Patterson)
Target version:	2.0.0
Description	
<pre>=begin</pre> <p>At the moment, there appears to be no documented way to format the output of the various to_yaml methods. They all accept an options hash but the documentation does not specify what options may be passed.</p> <p>Also, the use of to_yaml_style is undocumented.</p> <pre>class Array def to_yaml_style :inline end end</pre> <p>results in inline formatting of the resulting yaml. This is not documented anywhere but works.</p> <p>This is further described in [1] and [2].</p> <p>[1] http://stackoverflow.com/questions/1054730/is-it-possible-to-specify-formatting-options-for-toyaml-in-ruby [2] http://stackoverflow.com/questions/2156762/how-to-get-the-formatting-options-for-the-to-yaml-method-working-on-ruby-1-9-1</p> <pre>=end</pre>	

History

#1 - 03/12/2010 10:56 PM - jarl (Jarl Friis)

```
=begin
```

Not only is the options hash not documented, it is not working either.

```
=end
```

#2 - 04/08/2010 11:23 PM - mame (Yusuke Endoh)

- Assignee set to tenderlovmaking (Aaron Patterson)
- Priority changed from 5 to Normal

```
=begin
```

Hi,

Aaron, what do you think about this ticket?

--
Yusuke Endoh mame@tsg.ne.jp

```
=end
```

#3 - 04/10/2010 07:39 PM - naruse (Yui NARUSE)

=begin

Is this really a bug?

There is no documentation and doesn't work;
it is considered that there was no such function.

So my understanding is, this should be feature request.

Yeah, such function seems useful, but I don't have how it should works.

=end

#4 - 04/11/2010 11:06 AM - mame (Yusuke Endoh)

- *Target version set to 2.0.0*

=begin

=end

#5 - 07/08/2010 08:07 AM - Anonymous

- *Status changed from Open to Closed*

- *% Done changed from 0 to 100*

=begin

This issue was solved with changeset [r28573](#).

Anshul, thank you for reporting this issue.

Your contribution to Ruby is greatly appreciated.

May Ruby be with you.

=end