

Ruby trunk - Feature #7006

Add Enumerable#grouped_in as a each_slice without the block

09/12/2012 03:34 AM - rosenfeld (Rodrigo Rosenfeld Rosas)

Status:	Rejected
Priority:	Normal
Assignee:	
Target version:	2.0.0
Description I'd like to transform [1, 2, 3, 4] into [[1, 2], [3, 4]]. Currently I can use something like: <code>a = []; [1, 2, 3, 4].each_slice(2){ chunk a << chunk}</code> But I'd prefer to write just: <code>a = [1, 2, 3, 4].grouped_in(2)</code> Or any other method name you would choose, like "slices" or something else.	

History

#1 - 09/12/2012 03:48 AM - jeremyevans0 (Jeremy Evans)

This should work:

```
a = [1, 2, 3, 4].each_slice(2).to_a
```

I don't see a reason to create another method to do this.

#2 - 09/12/2012 04:24 AM - marcandre (Marc-Andre Lafortune)

- Status changed from Open to Rejected

Indeed, to_a is the answer. Note that ActiveSupport has a similar in_groups_of that will return the results even when no block is given.

#3 - 09/12/2012 08:11 PM - rosenfeld (Rodrigo Rosenfeld Rosas)

Thanks, I didn't know that. I can't close this issue myself. Could someone do that, please?

#4 - 09/12/2012 11:53 PM - marcandre (Marc-Andre Lafortune)

rosenfeld (Rodrigo Rosenfeld Rosas) wrote:

Could someone do that, please?

Already done.

#5 - 09/13/2012 07:28 AM - rosenfeld (Rodrigo Rosenfeld Rosas)

Ah, okay, thank you, didn't notice before :P