

## Ruby master - Feature #5970

### Add Enumerable#join with same semantics as Array#join

02/05/2012 05:27 PM - now (Nikolai Weibull)

<b>Status:</b>	Assigned	
<b>Priority:</b>	Normal	
<b>Assignee:</b>	matz (Yukihiro Matsumoto)	
<b>Target version:</b>		
<b>Description</b>		
Currently, to join the elements of an Enumerable, you need to call #to_a on the Enumerable and then #join the result. With Enumerable#join one wouldn't need need to create an intermediate Array.		
<b>Related issues:</b>		
Has duplicate Ruby master - Feature #7226: Add Set#join method as a shortcut ...		<b>Rejected</b> <b>10/28/2012</b>

#### History

##### #1 - 03/30/2012 12:46 AM - mame (Yusuke Endoh)

- Status changed from Open to Assigned
- Assignee set to matz (Yukihiro Matsumoto)

##### #2 - 03/30/2012 05:02 PM - shugo (Shugo Maeda)

now (Nikolai Weibull) wrote:

Currently, to join the elements of an Enumerable, you need to call #to\_a on the Enumerable and then #join the result. With Enumerable#join one wouldn't need need to create an intermediate Array.

Once Enumerable#join had been added, and was removed later. See Bug [#1893](#) ([ruby-core:24786]).

##### #3 - 10/28/2012 12:25 PM - shugo (Shugo Maeda)

- Target version changed from 2.0.0 to 2.6

##### #4 - 11/19/2012 08:26 AM - zzak (Zachary Scott)

- File enumerable\_join.patch added

Adding Greg Sterndale's patch from github:

<https://github.com/ruby/ruby/pull/97>

##### #5 - 12/25/2017 06:15 PM - naruse (Yui NARUSE)

- Target version deleted (2.6)

#### Files

enumerable_join.patch	5.42 KB	11/19/2012	zzak (Zachary Scott)
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