

Ruby - Feature #640

New Array#encoding_pack -> string method

10/12/2008 08:25 AM - mike (Michael Selig)

Status:	Rejected	
Priority:	Normal	
Assignee:	matz (Yukihiro Matsumoto)	
Target version:		
Description =begin Now that we have String#each_codepoint there are times when you want to pack an array of integer codepoints back to a string. With UTF-8 you can use: arr.pack("U*").force_encoding("UTF-8") But I think it would be better to have a general method such as Array#encoding_pack(enc) -> string which efficiently handles any encoding, and is approximately a converse to String#each_codepoint. A Ruby implementation might be: class Array def encoding_pack(enc) s = "".force_encoding(enc) each { cp s << cp } s end end =end		

History

#1 - 11/29/2008 04:21 PM - ko1 (Koichi Sasada)

- Assignee set to matz (Yukihiro Matsumoto)

=begin

=end

#2 - 10/16/2009 11:07 AM - naruse (Yui NARUSE)

- Status changed from Open to Rejected

=begin

=end