Subject: Re: Running Asian Scripts in Radicore Posted by AJM on Thu, 25 Jan 2007 15:53:49 GMT View Forum Message <> Reply to Message

If changing \$string = convertEncoding(\$string, 'latin1', 'UTF-8'); to \$string = convertEncoding(\$string, ", 'UTF-8'); solves the problem then I shall implement that change in my code.

I think that if you are going to use East Asian languages then UTF-8 is the best encoding to use as it appears to cover most combinations. It is already used as the standard encoding for XML files.

I as not aware of the problem with saving files with Windows Notepad, so it may be worth a mention in my article. Do you know if the same problem exists with Wordpad?

As for problems with the mbstring.func_overload option, I have never tried this so I have not encountered any errors. If some problems arise when it is turned on then it would be useful to investigate further to see exactly what is happening. I would be grateful for any information that you could provide.