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Rocky Enterprise Linux 9.2 Manual Pages on command 'Encode::KR.3perl'

\$ man Encode::KR.3perl

Encode::KR(3perl) Perl Programmers Reference Guide Encode::KR(3perl)

NAME

Encode::KR - Korean Encodings

SYNOPSIS

```
use Encode qw/encode decode/;

$euc_kr = encode("euc-kr", $utf8); # loads Encode::KR implicitly

$utf8 = decode("euc-kr", $euc_kr); # ditto
```

DESCRIPTION

This module implements Korean charset encodings. Encodings supported are as follows.

Canonical	Alias	Description
euc-kr	<code>\beuc.*kr\$/i</code> <code>\bkr.*euc\$/i</code>	EUC (Extended Unix Character)
ksc5601-raw		Korean standard code set (as is)
cp949	<code>/(?:x-)?uhc\$/i</code> <code>/(?:x-)?windows-949\$/i</code> <code>\bks_c_5601-1987\$/i</code>	

Code Page 949 (EUC-KR + 8,822
(additional Hangul syllables)

MacKorean EUC-KR + Apple Vendor Mappings
johab JOHAB A supplementary encoding defined in
 Annex 3 of KS X 1001:1998
iso-2022-kr iso-2022-kr [RFC1557]

To find how to use this module in detail, see Encode.

BUGS

When you see "charset=ks_c_5601-1987" on mails and web pages, they really mean "cp949" encodings. To fix that, the following aliases are set;

```
qr/(? :x-)?uhc$/i        => "cp949"  
qr/(? :x-)?windows-949$/i => "cp949"  
qr/ks_c_5601-1987$/i    => "cp949"
```

The ASCII region (0x00-0x7f) is preserved for all encodings, even though this conflicts with mappings by the Unicode Consortium.

SEE ALSO

Encode

perl v5.34.0 2023-11-23 Encode::KR(3perl)