NAME

Locale::RecodeData::EBCDIC_PT – Conversion routines for EBCDIC_PT

SYNOPSIS

This module is internal to libintl. Do not use directly!

DESCRIPTION

This module is generated and contains the conversion tables and routines for EBCDIC-PT. =head1 CHARACTER TABLE

The following table is sorted in the same order as the original charmap. All character codes are in hexadecimal. Please read 'ISO–10646' as 'ISO–10646–UCS4'.

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Local | ISO-10646 | Description
-------+-----------+-------------------------------------------------
   00 |  00000000 | NULL (NUL)
   01 |  00000001 | START OF HEADING (SOH)
   02 |  00000002 | START OF TEXT (STX)
   03 |  00000003 | END OF TEXT (ETX)
   04 |  0000009C | STRING TERMINATOR (ST)
   05 |  00000009 | CHARACTER TABULATION (HT)
   06 |  00000086 | START OF SELECTED AREA (SSA)
   07 |  0000007F | DELETE (DEL)
   08 |  00000097 | END OF GUARDED AREA (EPA)
   09 |  0000008D | REVERSE LINE FEED (RI)
   0A |  0000008E | SINGLE-SHIFT TWO (SS2)
   0B |  0000000B | LINE TABULATION (VT)
   0C |  0000000C | FORM FEED (FF)
   0D |  0000000D | CARRIAGE RETURN (CR)
   0E |  0000000E | SHIFT OUT (SO)
   0F |  0000000F | SHIFT IN (SI)
   10 |  00000010 | DATALINK ESCAPE (DLE)
   11 |  00000011 | DEVICE CONTROL ONE (DC1)
   12 |  00000012 | DEVICE CONTROL TWO (DC2)
   13 |  00000013 | DEVICE CONTROL THREE (DC3)
   14 |  0000009D | OPERATING SYSTEM COMMAND (OSC)
   15 |  00000085 | NEXT LINE (NEL)
   16 |  00000008 | BACKSPACE (BS)
   17 |  00000087 | END OF SELECTED AREA (ESA)
   18 |  00000018 | CANCEL (CAN)
   19 |  00000019 | END OF MEDIUM (EM)
   1A |  00000092 | PRIVATE USE TWO (PU2)
   1B |  0000008F | SINGLE-SHIFT THREE (SS3)
   1C |  0000001C | FILE SEPARATOR (IS4)
   1D |  0000001D | GROUP SEPARATOR (IS3)
   1E |  0000001E | RECORD SEPARATOR (IS2)
   1F |  0000001F | UNIT SEPARATOR (IS1)
   20 |  00000080 | PADDING CHARACTER (PAD)
   21 |  00000081 | HIGH OCTET PRESET (HOP)
   22 |  00000082 | BREAK PERMITTED HERE (BPH)
   23 |  00000083 | NO BREAK HERE (NBH)
   24 |  00000084 | INDEX (IND)
   25 |  0000000A | LINE FEED (LF)
   26 |  00000017 | END OF TRANSMISSION BLOCK (ETB)
   27 |  0000001B | ESCAPE (ESC)
   28 |  00000088 | CHARACTER TABULATION SET (HTS)
   29 |  00000089 | CHARACTER TABULATION WITH JUSTIFICATION (HTJ)
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2A  |  0000008A  |  LINE TABULATION SET (VTS)
2B  |  0000008B  |  PARTIAL LINE FORWARD (PLD)
2C  |  0000008C  |  PARTIAL LINE BACKWARD (PLU)
2D  |  00000005  |  ENQUIRY (ENQ)
2E  |  00000006  |  ACKNOWLEDGE (ACK)
2F  |  00000007  |  BELL (BEL)
30  |  00000090  |  DEVICE CONTROL STRING (DCS)
31  |  00000091  |  PRIVATE USE ONE (PU1)
32  |  00000016  |  SYNCHRONOUS IDLE (SYN)
33  |  00000093  |  SET TRANSMIT STATE (STS)
34  |  00000094  |  CANCEL CHARACTER (CCH)
35  |  00000095  |  MESSAGE WAITING (MW)
36  |  00000096  |  START OF GUARDED AREA (SPA)
37  |  00000004  |  END OF TRANSMISSION (EOT)
38  |  00000098  |  START OF STRING (SOS)
39  |  00000099  |  SINGLE GRAPHIC CHARACTER INTRODUCER (SGCI)
3A  |  0000009A  |  SINGLE CHARACTER INTRODUCER (SCI)
3B  |  0000009B  |  CONTROL SEQUENCE INTRODUCER (CSI)
3C  |  00000014  |  DEVICE CONTROL FOUR (DC4)
3D  |  00000015  |  NEGATIVE ACKNOWLEDGE (NAK)
3E  |  0000009E  |  PRIVACY MESSAGE (PM)
3F  |  0000001A  |  SUBSTITUTE (SUB)
40  |  00000020  |  SPACE
4A  |  0000005B  |  LEFT SQUARE BRACKET
4B  |  0000002E  |  FULL STOP
4C  |  0000003C  |  LESS-THAN SIGN
4D  |  00000028  |  LEFT PARENTHESIS
4E  |  0000002B  |  PLUS SIGN
4F  |  00000021  |  EXCLAMATION MARK
50  |  00000026  |  AMPERSAND
5A  |  0000005D  |  RIGHT SQUARE BRACKET
5B  |  00000024  |  DOLLAR SIGN
5C  |  0000002A  |  ASTERISK
5D  |  00000029  |  RIGHT PARENTHESIS
5E  |  0000003B  |  SEMICOLON
5F  |  0000005E  |  CIRCUMFLEX ACCENT
60  |  0000002D  |  HYPHEN-MINUS
61  |  0000002F  |  SOLIDUS
6A  |  000000F5  |  LATIN SMALL LETTER O WITH TILDE
6B  |  0000002C  |  COMMA
6C  |  00000025  |  PERCENT SIGN
6D  |  0000005F  |  LOW LINE
6E  |  0000003E  |  GREATER-THAN SIGN
6F  |  0000003F  |  QUESTION MARK
79  |  00000060  |  GRAVE ACCENT
7A  |  0000003A  |  COLON
7B  |  000000C3  |  LATIN CAPITAL LETTER A WITH TILDE
7C  |  000000D5  |  LATIN CAPITAL LETTER O WITH TILDE
7D  |  00000027  |  APOSTROPHE
7E  |  0000003D  |  EQUALS SIGN
7F  |  00000022  |  QUOTATION MARK
81  |  00000061  |  LATIN SMALL LETTER A
82  |  00000062  |  LATIN SMALL LETTER B
83  |  00000063  |  LATIN SMALL LETTER C
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84 |  00000064 |  LATIN SMALL LETTER D
85 |  00000065 |  LATIN SMALL LETTER E
86 |  00000066 |  LATIN SMALL LETTER F
87 |  00000067 |  LATIN SMALL LETTER G
88 |  00000068 |  LATIN SMALL LETTER H
89 |  00000069 |  LATIN SMALL LETTER I
91 |  0000006A |  LATIN SMALL LETTER J
92 |  0000006B |  LATIN SMALL LETTER K
93 |  0000006C |  LATIN SMALL LETTER L
94 |  0000006D |  LATIN SMALL LETTER M
95 |  0000006E |  LATIN SMALL LETTER N
96 |  0000006F |  LATIN SMALL LETTER O
97 |  00000070 |  LATIN SMALL LETTER P
98 |  00000071 |  LATIN SMALL LETTER Q
99 |  00000072 |  LATIN SMALL LETTER R
A1 |  000000E7 |  LATIN SMALL LETTER C WITH CEDILLA
A2 |  00000073 |  LATIN SMALL LETTER S
A3 |  00000074 |  LATIN SMALL LETTER T
A4 |  00000075 |  LATIN SMALL LETTER U
A5 |  00000076 |  LATIN SMALL LETTER V
A6 |  00000077 |  LATIN SMALL LETTER W
A7 |  00000078 |  LATIN SMALL LETTER X
A8 |  00000079 |  LATIN SMALL LETTER Y
A9 |  0000007A |  LATIN SMALL LETTER Z
C0 |  000000E3 |  LATIN SMALL LETTER A WITH TILDE
C1 |  00000041 |  LATIN CAPITAL LETTER A
C2 |  00000042 |  LATIN CAPITAL LETTER B
C3 |  00000043 |  LATIN CAPITAL LETTER C
C4 |  00000044 |  LATIN CAPITAL LETTER D
C5 |  00000045 |  LATIN CAPITAL LETTER E
C6 |  00000046 |  LATIN CAPITAL LETTER F
C7 |  00000047 |  LATIN CAPITAL LETTER G
C8 |  00000048 |  LATIN CAPITAL LETTER H
C9 |  00000049 |  LATIN CAPITAL LETTER I
D0 |  000000B4 |  ACUTE ACCENT
D1 |  0000004A |  LATIN CAPITAL LETTER J
D2 |  0000004B |  LATIN CAPITAL LETTER K
D3 |  0000004C |  LATIN CAPITAL LETTER L
D4 |  0000004D |  LATIN CAPITAL LETTER M
D5 |  0000004E |  LATIN CAPITAL LETTER N
D6 |  0000004F |  LATIN CAPITAL LETTER O
D7 |  00000050 |  LATIN CAPITAL LETTER P
D8 |  00000051 |  LATIN CAPITAL LETTER Q
D9 |  00000052 |  LATIN CAPITAL LETTER R
E0 |  000000C7 |  LATIN CAPITAL LETTER C WITH CEDILLA
E2 |  00000053 |  LATIN CAPITAL LETTER S
E3 |  00000054 |  LATIN CAPITAL LETTER T
E4 |  00000055 |  LATIN CAPITAL LETTER U
E5 |  00000056 |  LATIN CAPITAL LETTER V
E6 |  00000057 |  LATIN CAPITAL LETTER W
E7 |  00000058 |  LATIN CAPITAL LETTER X
E8 |  00000059 |  LATIN CAPITAL LETTER Y
E9 |  0000005A |  LATIN CAPITAL LETTER Z
F0 |  00000030 |  DIGIT ZERO
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        F1 |  00000031 | DIGIT ONE
        F2 |  00000032 | DIGIT TWO
        F3 |  00000033 | DIGIT THREE
        F4 |  00000034 | DIGIT FOUR
        F5 |  00000035 | DIGIT FIVE
        F6 |  00000036 | DIGIT SIX
        F7 |  00000037 | DIGIT SEVEN
        F8 |  00000038 | DIGIT EIGHT
        F9 |  00000039 | DIGIT NINE
        FF |  0000009F | APPLICATION PROGRAM COMMAND (APC)
```

AUTHOR

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SEE ALSO

Locale::RecodeData (3), **Locale::Recode** (3), **perl** (1)