NAME

pr29_4z - API function

SYNOPSIS

#include <pr29.h>

int pr29_4z(const uint32_t * *in*);

ARGUMENTS

const uint32_t * in

zero terminated array of Unicode code points.

DESCRIPTION

Check the input to see if it may be normalized into different strings by different NFKC
implementations, due to an anomaly in the NFKC specifications.

Return value: Returns the **Pr29_rc** value **PR29_SUCCESS** on success, and **PR29_PROBLEM** if the
input sequence is a "problem sequence" (i.e., may be normalized into different strings by different
implementations).

REPORTING BUGS

Report bugs to <help-libidn@gnu.org>.
General guidelines for reporting bugs: http://www.gnu.org/gethelp/
GNU Libidn home page: http://www.gnu.org/software/libidn/

COPYRIGHT

Copyright (C) 2002-2021 Simon Josefsson.
Copying and distribution of this file, with or without modification, are permitted in any medium
without royalty provided the copyright notice and this notice are preserved.

SEE ALSO

The full documentation for **libidn** is maintained as a Texinfo manual. If the **info** and **libidn** programs
are properly installed at your site, the command

info libidn

should give you access to the complete manual. As an alternative you may obtain the manual from:

http://www.gnu.org/software/libidn/manual/