$asn1_get_octet_der(3)$

 $asn1_get_octet_der(3) \quad libtasn1 \quad asn1_get_octet_der(3)$

NAME

asn1_get_octet_der - API function

SYNOPSIS

#include tasn1.h>

int asn1_get_octet_der(const unsigned char *der, intder_len, int *ret_len, unsigned char *str, intstr_size, int *str_len);

ARGUMENTS

 ${\bf const}$ unsigned ${\bf char}$ * der DER data to decode containing the OCTET SEQUENCE.

int der_len Length of DER data to decode.

int * ret_len Output variable containing the length of the DER data.

 ${\bf unsigned~char~*str}$ Pre-allocated output buffer to put decoded OCTET SE-QUENCE in.

int str_size Length of pre-allocated output buffer.

int * str_len Output variable containing the length of the OCTET SEQUENCE.

DESCRIPTION

Extract an OCTET SEQUENCE from DER data.

RETURNS

Returns **ASN1_SUCCESS** on success, or an error.

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SEE ALSO

The full documentation for **libtasn1** is maintained as a Texinfo manual. If the **info** and **libtasn1** programs are properly installed at your site, the command

info libtasn1

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

http://www.gnu.org/software/libtasn1/manual/

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