NAME

asn1_number_of_elements - API function

SYNOPSIS

#include <libtasn1.h>

int asn1_number_of_elements(asn1_node_const *element***, const char *** *name***, int *** *num***);**

ARGUMENTS

asn1_node_const element

pointer to the root of an ASN1 structure.

const char * name

the name of a sub-structure of ROOT.

int * num   pointer to an integer where the result will be stored

DESCRIPTION

Counts the number of elements of a sub-structure called NAME with names equal to "?1","?2", ...

RETURNS

ASN1_SUCCESS if successful, **ASN1_ELEMENT_NOT_FOUND** if
 name is not known, **ASN1_GENERIC_ERROR** if pointer *num* is **NULL**.

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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:

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