# asn1\_read\_node\_value(3)

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asn1\_read\_node\_value(3) \quad libtasn1 \quad asn1\_read\_node\_value(3)
```

### NAME

 $asn1\_read\_node\_value$  - API function

#### **SYNOPSIS**

```
#include tasn1.h>
int asn1_read_node_value(asn1_node_node, asn1_data_node_st
*data);
```

#### **ARGUMENTS**

```
asn1_node node pointer to a node.
asn1_data_node_st * data a point to a asn1_data_node_st
```

### **DESCRIPTION**

Returns the value a data node inside a asn1\_node structure. The data returned should be handled as constant values.

# **RETURNS**

ASN1\_SUCCESS if the node exists.

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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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