



Red Hat Enterprise Linux Release 9.2 Manual Pages on 'ASN1_INTEGER_free.3oss!' command

\$ man ASN1_INTEGER_free.3oss!

ASN1_INTEGER_NEW(3oss!) OpenSSL ASN1_INTEGER_NEW(3oss!)

NAME

ASN1_INTEGER_new, ASN1_INTEGER_free - ASN1_INTEGER allocation functions

SYNOPSIS

```
#include <openssl/asn1.h>
```

```
ASN1_INTEGER *ASN1_INTEGER_new(void);
```

```
void ASN1_INTEGER_free(ASN1_INTEGER *a);
```

DESCRIPTION

ASN1_INTEGER_new() returns an allocated ASN1_INTEGER structure.

ASN1_INTEGER_free() frees up a single ASN1_INTEGER object.

ASN1_INTEGER structure representing the ASN.1 INTEGER type

RETURN VALUES

ASN1_INTEGER_new() return a valid ASN1_INTEGER structure or NULL if an error occurred.

ASN1_INTEGER_free() does not return a value.

SEE ALSO

`ERR_get_error(3)`

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