

d2i_X509_NAME(3SSL)

OpenSSL

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NAME

d2i_X509_NAME, i2d_X509_NAME – X509_NAME encoding functions

SYNOPSIS

```
#include <openssl/x509.h>
```

```
X509_NAME *d2i_X509_NAME(X509_NAME **a, unsigned char **pp, long length);  
int i2d_X509_NAME(X509_NAME *a, unsigned char **pp);
```

DESCRIPTION

These functions decode and encode an **X509_NAME** structure which is the the same as the **Name** type defined in RFC2459 (and elsewhere) and used for example in certificate subject and issuer names.

Othwise the functions behave in a similar way to *d2i_X509()* and *i2d_X509()* described in the *d2i_X509(3)* manual page.

SEE ALSO*d2i_X509(3)***HISTORY**

TBA

