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## **Red Hat Enterprise Linux Release 9.2 Manual Pages on 'X509\_NAME\_get0\_der.3oss1' command**

**\$ man X509\_NAME\_get0\_der.3oss1**

X509\_NAME\_GET0\_DER(3oss1)      OpenSSL      X509\_NAME\_GET0\_DER(3oss1)

### NAME

X509\_NAME\_get0\_der - get X509\_NAME DER encoding

### SYNOPSIS

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

```
int X509_NAME_get0_der(const X509_NAME *nm, const unsigned char **pder,  
                       size_t *pderlen);
```

### DESCRIPTION

The function X509\_NAME\_get0\_der() returns an internal pointer to the encoding of an X509\_NAME structure in \*pder and consisting of \*pderlen bytes. It is useful for applications that wish to examine the encoding of an X509\_NAME structure without copying it.

### RETURN VALUES

The function X509\_NAME\_get0\_der() returns 1 for success and 0 if an error occurred.

### SEE ALSO

d2i\_X509(3)

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