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Red Hat Enterprise Linux Release 9.2 Manual Pages on 'X509_get0_uids.3oss1' command

\$ man X509_get0_uids.3oss1

X509_GET0_UIDS(3oss1) OpenSSL X509_GET0_UIDS(3oss1)

NAME

X509_get0_uids - get certificate unique identifiers

SYNOPSIS

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

```
void X509_get0_uids(const X509 *x, const ASN1_BIT_STRING **piuid,  
                  const ASN1_BIT_STRING **psuid);
```

DESCRIPTION

X509_get0_uids() sets *piuid and *psuid to the issuer and subject unique identifiers of certificate x or NULL if the fields are not present.

NOTES

The issuer and subject unique identifier fields are very rarely encountered in practice outside test cases.

RETURN VALUES

X509_get0_uids() does not return a value.

SEE ALSO

d2i_X509(3), ERR_get_error(3), X509_CRL_get0_by_serial(3),
X509_get0_signature(3), X509_get_ext_d2i(3),
X509_get_extension_flags(3), X509_get_pubkey(3),
X509_get_subject_name(3), X509_get_version(3),
X509_NAME_add_entry_by_txt(3), X509_NAME_ENTRY_get_object(3),
X509_NAME_get_index_by_NID(3), X509_NAME_print_ex(3), X509_new(3),
X509_sign(3), X509V3_get_d2i(3), X509_verify_cert(3)

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