NAME

```
gnutls_x509_crl_get_issuer_dn2 - API function
```

SYNOPSIS

#include <gnutls/x509.h>

int gnutls_x509_crl_get_issuer_dn2(gnutls_x509_crl_t crl, gnutls_datum_t * dn);

ARGUMENTS

```
gnutls_x509_crl_t crl
should contain a gnutls_x509_crl_t type

gnutls_datum_t * dn
a pointer to a structure to hold the name; must be freed using gnutls_free()
```

DESCRIPTION

This function will allocate buffer and copy the name of the CRL issuer. The name will be in the form "C=xxxx,O=yyyy,CN=zzzz" as described in RFC4514. The output string will be ASCII or UTF-8 encoded, depending on the certificate data.

This function does not output a fully RFC4514 compliant string, if that is required see **gnutls_x509_crl_get_issuer_dn3()**.

RETURNS

On success, **GNUTLS_E_SUCCESS** (0) is returned, otherwise a negative error value.

SINCE

3.1.10

REPORTING BUGS

Report bugs to <bugs@gnutls.org>.
Home page: https://www.gnutls.org

COPYRIGHT

Copyright (C) 2001- Free Software Foundation, Inc., and others.

Copying and distribution of this file, with or without modification, are permitted in any medium without royalty provided the copyright notice and this notice are preserved.

SEE ALSO

The full documentation for **gnutls** is maintained as a Texinfo manual. If the /usr/local/share/doc/gnutls/directory does not contain the HTML form visit

https://www.gnutls.org/manual/