

NAME

derdump_ – Dumps C-sequence strings from a DER encoded certificate file

SYNOPSIS

derdump [-r] [-i *input-file*] [-o *output-file*]

STATUS

This documentation is still work in progress. Please contribute to the initial review in **Mozilla NSS bug 836477**^[1]

DESCRIPTION

derdump dumps C-sequence strings from a DER encode certificate file

OPTIONS

-r

For formatted items, dump raw bytes as well

-i *DER encoded file*

Define an input file to use (default is stdin)

-o *output file*

Define an output file to use (default is stdout).

ADDITIONAL RESOURCES

NSS is maintained in conjunction with PKI and security-related projects through Mozilla dn Fedora. The most closely-related project is Dogtag PKI, with a project wiki at **PKI Wiki**^[2].

For information specifically about NSS, the NSS project wiki is located at **Mozilla NSS site**^[3]. The NSS site relates directly to NSS code changes and releases.

Mailing lists: pki-devel@redhat.com and pki-users@redhat.com

IRC: Freenode at #dogtag-pki

AUTHORS

The NSS tools were written and maintained by developers with Netscape, Red Hat, Sun, Oracle, Mozilla, and Google.

Authors: Gerhardus Geldenhuis <gerhardus.geldenhuis@gmail.com>. Elio Maldonado <emaldona@redhat.com>, Deon Lackey <dlackey@redhat.com>

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NOTES

1. Mozilla NSS bug 836477
https://bugzilla.mozilla.org/show_bug.cgi?id=836477
2. PKI Wiki
<http://pki.fedoraproject.org/wiki/>
3. Mozilla NSS site
<http://www.mozilla.org/projects/security/pki/nss/>