

**NAME**

**mk-ca-bundle** — create a new ca-bundle.crt from mozilla's certdata.txt

**SYNOPSIS**

**mk-ca-bundle** [ **-bilnqtuv** ]

**DESCRIPTION**

The **mk-ca-bundle** tool downloads the certdata.txt file from Mozilla's source tree, then parses certdata.txt and extracts CA Root Certificates into PEM format. These are then processed with the OpenSSL command-line tool to produce the final ca-bundle.crt file.

**OPTIONS**

The following options are supported by **mk-ca-bundle**:

- b**  
backup an existing version of ca-bundle.crt
- i**  
print version info about used modules
- l**  
print license info about certdata.txt
- n**  
no download of certdata.txt (to use existing)
- q**  
be really quiet (no progress output at all)
- t**  
include plain text listing of certificates
- u**  
unlink (remove) certdata.txt after processing
- v**  
be verbose and print out processed CAs

**EXIT STATUS**

The **mk-ca-bundle** utility exits 0 on success, and >0 if an error occurs.

**SEE ALSO**

curl(1)

**HISTORY**

**mk-ca-bundle** was based on the parse-certs script written by Roland Krikava and hacked by Guenter Knauf. This manual page was written by Jan Schaumann (jschauma@netmeister.org).