OpenSSL Certificate Authority

This guide demonstrates how to act as your own certificate authority (CA) using the OpenSSL command-line tools. This is useful in a number of situations, such as issuing server certificates to secure an intranet website, or for issuing certificates to clients to allow them to authenticate to a server.

- Introduction
- Create the root pair
- Create the intermediate pair
- Sign server and client certificates
- Certificate revocation lists

- Online Certificate Status Protocol
- Appendix

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