



Decode Certificates

- [Decode Certificates, on page 1](#)

Decode Certificates

This section describes some methods to decode and view the content of certificates.

OpenSSL

A PEM file (e.g. **cert.pem**) can be decoded by the following command:

```
openssl x509 -text -in cert.pem
```

A DER file (e.g. **cert.cer**) can be decoded by the following command:

```
openssl x509 -text -inform DER -in cert.cer
```

Firefox

In Firefox, you can view the certificate in use for a website by clicking the **Security Information** button on the address bar, and then clicking **More Information** followed by **View Certificate**.

Internet Explorer

In Internet Explorer, you can view the certificate in use for a website by clicking the lock icon to the right of the address bar. A **Website Identification** dialog appears. Click the **View Certificates** link at the bottom.

