```
Certificate:
    Data:
        Version: 3 (0x2)
        Serial Number: 11003640535830462632 (0x98b4c8c47e4380a8)
    Signature Algorithm: sha1WithRSAEncryption
        Issuer: C=DE, ST=some-state, L=some-city, O=some-company,
OU=some-section, CN=some-server-name/emailAddress=some-name@email.com
        Validity
            Not Before: Nov 20 12:20:50 2013 GMT
            Not After : Nov 18 12:20:50 2023 GMT
        Subject: C=DE, ST=some-state, L=some-city, O=some-company,
OU=some-section, CN=some-server-name/emailAddress=some-name@email.com
        Subject Public Key Info:
            Public Key Algorithm: rsaEncryption
                Public-Key: (1024 bit)
                Modulus:
                    00:bb:43:8c:c2:fd:da:80:f3:26:90:0a:00:6a:27:
                    10:5d:f7:8d:73:3d:0b:3d:cd:c7:35:de:b6:60:57:
                    a9:01:1b:ad:2c:7e:18:3b:01:39:ed:f9:98:25:42:
                    91:d8:55:05:46:bf:fd:bb:ca:0d:0d:52:7c:d3:ce:
                    a2:6c:ae:80:d7:f6:91:6e:aa:8c:9f:02:68:bd:15:
                    ca:82:f8:35:ef:f2:e1:dc:b2:e1:a2:7d:26:1f:a7:
                    1a:95:04:01:a4:33:cb:20:f4:56:12:7f:e8:14:55:
                    5f:a9:21:bd:b4:c8:f7:11:f5:c5:aa:54:31:07:1e:
                    61:60:0a:a9:34:c6:1c:a8:fd
                Exponent: 65537 (0x10001)
        X509v3 extensions:
            X509v3 Subject Key Identifier:
                C1:F6:BD:4D:D7:B7:A7:26:94:01:3A:97:7D:60:8C:72:B6:14:7A:DA
            X509v3 Authority Key Identifier:

keyid:C1:F6:BD:4D:D7:B7:A7:26:94:01:3A:97:7D:60:8C:72:B6:14:7A:DA

            X509v3 Basic Constraints:
                CA:TRUE
    Signature Algorithm: sha1WithRSAEncryption
         33:73:28:6b:66:32:1f:6c:4d:52:91:1c:14:b7:88:20:a4:5c:
         9f:15:1e:12:28:a3:6e:2e:12:db:df:c5:62:9f:14:b0:c9:b9:
         67:2d:2c:de:c0:39:5f:2b:36:50:ca:48:6c:fb:36:31:0a:91:
         57:b9:a5:96:f7:4a:6a:5a:60:93:85:31:67:31:55:e6:01:b7:
         89:62:7d:b6:bd:de:af:01:25:20:c6:83:79:44:3d:49:c4:76:
         32:93:c4:e3:f8:07:6e:be:8d:38:44:a2:5d:9f:11:4c:f6:0f:
         92:65:42:08:54:a0:3e:5c:08:b5:c6:14:dc:da:c7:91:01:fe:
         4c:ed
```