

HTTPS MES14xx, MES24xx, MES3400-xx, MES37

HTTPS WEB :

1.

```
openssl req -x509 -newkey rsa:4096 -out cert.pem -days 365 -nodes
```

OpenSSL, . Linux, Windows .

```
privkey.pem, cert.pem. -days , -nodes .
```

2. SSL-

```
console# create ssl crypto key rsa
```

```
RSA 512 ( 1024).
```

3.

```
onsole# create ssl cert-req algo rsa sn CERT
```

```
-----BEGIN CERTIFICATE REQUEST-----
```

```
MIIBTjCBuAIBADAPMQ0wCwYDVQQDDARDRVJUMIGfMA0GCSqGSIb3DQEBAQUAA4GN
ADCBiQKBgQC2/WAW/Hy6Ha3bwknMIAAuNPYi0Ex+/15glh3aT/yHxRwpgMzVuMi/
82p0RZ07KNPn9NGztHx2qkQN3Ke0iE5UPc4p19C9ZyQwEZe4r17edjKZaS4QnS58
xL5rge/Lce/khasLII1gpwKbpB4ShSlkg5np6xIxMV9RpHp8Qc07yWIDAQABoAAw
DQYJKoZIhvcNAQEEBQADgYEAP+1AYZQb0xqtnbBYCuNyjOwRaOeau25dq+jejWVv
svQKQ5JIj8tHV34NLcFA4PoCQ+N6I426Kza137Wdyw+nspka33i9hwgEB2hw5MN0
xEwdjYRM/YJ7dRtM688MRNfnNLy4IS5mWCihypSz3y8MJVLBBUBEDzG6bqrVpwLu
/HQ=
```

```
-----END CERTIFICATE REQUEST-----
```

```
( iss_req.pem), .
```

4. . :

```
openssl x509 -req -in iss_req.pem -out iss_cert.pem -days 365 -CA cert.pem -CAkey privkey.pem -set_serial
0xb46f9b8d881d18b4
```

```
iss_cert.pem. set_serial .
```

5.

```
console# create ssl server-cert
```

```
(iss_cert.pem)
```

6. HTTPS-

```
console(config)# ip http secure server
```

```
. sslservcert .
```

```
HTTP console(config)# set ip http disable
```

