

# ASA Crypto

Updated TLS cert on an ASA used for anyconnect and assigned it to interfaces- but users are presented with angry red "insecure site" warning on expiration day.

Thats because ASA is a salty bitch and keeps using the old cert for IKEv2

To correct the issue

```
#no crypto ikev2 remote-access trustpoint ASDM_TrustPoint4 (Old Expired certificate)
```

```
#crypto ikev2 remote-access trustpoint ASDM_TrustPoint0 (New trustpoint for new certificate)
```

Now the new certificate is applied to ikev2

verify:

```
sh run | in ASDM_TrustPoint0
```

```
crypto ca trustpoint ASDM_TrustPoint0
```

```
crypto ca certificate chain ASDM_TrustPoint0
```

```
crypto ikev2 remote-access trustpoint ASDM_TrustPoint0
```

```
ssl trust-point ASDM_TrustPoint0 outside
```

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Revision #1

Created 25 January 2022 18:52:57 by Nolan

Updated 25 January 2022 18:56:03 by Nolan