

[HummingbirdHTTP2](#) / [TLSChannelConfiguration](#) / `init(tlsConfiguration:customAsyncVerificationCallback:)`

Initializer

init(tlsConfiguration:customAsyncVerificationCallback:)

Initialize TLSChannel.Configuration

```
init(  
    tlsConfiguration: TLSConfiguration,  
    customAsyncVerificationCallback: @escaping ([NIOSSLCertificate]) async t  
    Result  
)
```

Discussion

For details on custom callback see swift-nio-ssl documentation

<https://swiftpackageindex.com/apple/swift-nio-ssl/main/documentation/niossl/niosslcustomverificationcallback>

- `tlsConfiguration`: TLS configuration
- `customAsyncVerificationCallback`: A custom verification callback that allows completely overriding the certificate verification logic of BoringSSL.