

Crear un servidor en Kotlin (con KTOR) que devuelva una página web utilizando HTTPS (creando el certificado desde PowerShell)

Git <https://github.com/jesusninoc/SSLsinError>

Crear un certificado en PowerShell

[crayon-6a9d4f02da7fc123526273/]

Servidor en Kotlin (es necesario instalar dependencias KTOR)

[crayon-6a9d4f02da802940007689/]

[crayon-6a9d4f02da804624583604/]

Petición desde Chrome al puerto configurado como seguro

Hello, world!

Certificate Viewer: localhost

General

Details

Issued To

Common Name (CN)

localhost

Organisation (O)

<Not part of certificate>

Organisational Unit (OU)

<Not part of certificate>

Issued By

Common Name (CN)

localhost

Organisation (O)

<Not part of certificate>

Organisational Unit (OU)

<Not part of certificate>

Validity Period

Issued On

Thursday 20 June 2024 at 21:05:20

Expires On

Friday 20 June 2025 at 21:25:20

SHA-256 Fingerprints

Certificate

6c2823e77e90b4d38563b72b39f8bb6dedd74e5f5fb784e4b98094f48d72096c

Public key

21c8c5884bbf63a3b125af2395a8daa5e9b4e6faf2864cba548ee4603e65ad3