

4.2 El panel de Seguridad



¡BIENVENIDOS!

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Definición

El panel de seguridad sirve para comprobar que la página está usando correctamente el protocolo HTTPS, los certificados asociados etc... 99

Apariencia

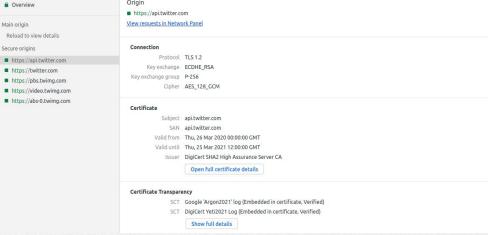
Información de Seguridad

Security overview Overview ① A. Main origin This page is secure (valid HTTPS). Reload to view details Secure origins Certificate - valid and trusted https://api.twitter.com The connection to this site is using a valid, trusted server certificate issued by DigiCert SHA2 High Assurance Server CA. Certificado https://twitter.com View certificate https://pbs.twimg.com Connection - secure connection settings **Encriptación** The connection to this site is encrypted and authenticated using TLS 1.2, ECDHE_RSA with P-256, and AES_128_GCM. **Origenes** Resources - all served securely Resumen recursos All resources on this page are served securely. servidos **TODO OK PROBLEMAS**



Información detallada





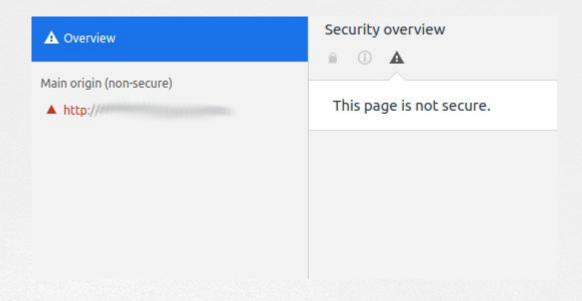
Posibles problemas

- Página no segura (HTTP)
- Elementos seguros y no seguros



Posibles problemas

(Página no segura HTTP)





Posibles problemas

(Elementos seguros y no seguros)



Main origin (secure)

https://www.juntadeandalucia.es

Secure origins

https://ssl.google-analytics.com

Security overview







This page is not secure.

Resources - non-secure form

This page includes a form with a non-secure "action" attribute.

Certificate - valid and trusted

The connection to this site is using a valid, trusted server certificate issued by GlobalSign RSA OV SSL CA 2018.

View certificate

Connection - secure connection settings

The connection to this site is encrypted and authenticated using TLS 1.2, ECDHE_RSA with P-256, and AES_128_GCM.

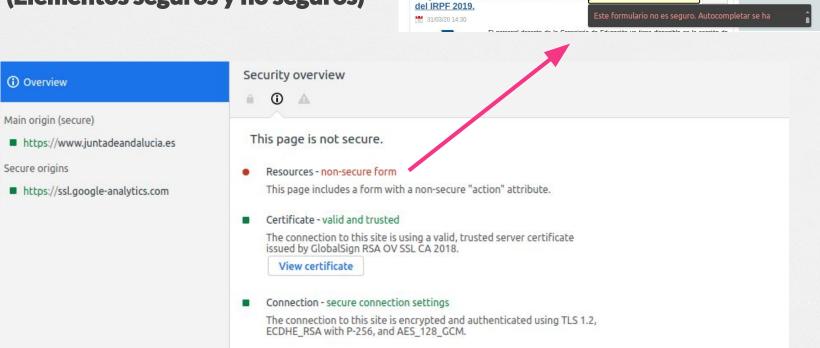


el sistema puede no estar dispo

Buscar

Posibles problemas

(Elementos seguros y no seguros)



Disponible el Certificado de Retenciones

THANKS!

Any questions?

You can find me at @pekechis & https://github.com/pekechis