

Google advierte de páginas no seguras, sin SSL

Como una forma de potenciar la importancia de las conexiones seguras, que implementen el protocolo SSL (SEcure Sockets Layer), Google empezará a señalar en su navegador Chrome, dentro de pocas semanas aquellas páginas que no pongan en práctica este conjunto de reglas criptográficas.

Habrà un signo de admiración y a continuación se dirà expresamente que dicha página no es segura , cuando se trate de ingresar tarjetas de crédito, información personal o passwords. Posteriormente el gigante de Mountain View extenderà la advertencia a búsquedas de incógnito.



The site's security certificate is not trusted!

You attempted to reach **192.168.17.129**, but the server presented a certificate issued by an entity that is not trusted by your computer's operating system. This may mean that the server has generated its own security credentials, which Chrome cannot rely on for identity information, or an attacker may be trying to intercept your communications.

You should not proceed, **especially** if you have never seen this warning before for this site.

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No sobra recordar que los [sitios de comercio electrónico](#) requieren un protocolo como estos para evitar que los datos se desvíen del destinatario final y toda esta información sensible pueda caer en manos equivocadas. De forma puntual da seguridad para realizar pagos e ingresar números de documentos de identidad, entre otros. Entonces, ¿Por qué no tener este nivel de seguridad y tranquilidad para nuestros usuarios'? Ponte ya en contacto con un asesor de nuestra empresa y pide los [certificados SSL](#).

Ver también: [Importancia de tener un certificado SSL](#)