

There are no translations available.

Global Server

(Strong Encryption - 128 - 256 Bits)

The digital certificate (128-256 bits) is recognized as the most powerful tool in terms of ensuring the authentication, integrity and confidentiality of communication established between the browser of the client and the server.

The VeriSign Secure Site Pro's is usually used by companies wishing to ensure their customers that their applications have a high level of security through the use of protocols, like Secure Sockets Layer (SSL).

Briefly the Secure Site Pro provides:

The use of **strong encryption** through SSL sessions from 128 to 256 bits with the export version browsers from Microsoft and Netscape.

Proof of identity, as to the applicability of a digital certificate Secure Site Pro is guaranteed the authenticity of the site to the user.

Ease of use, because nowadays the browser is ready to establish SSL sessions using the strong encryption, such as the Secure Site Pro certificates. These are very easy to install and easy to access.

The SECURE SITE PRO may be used in the following platforms:

- Apache Freeware (ModSSL, OpenSSL)
- Aventail
- BEA Weblogic
- C2Net Stronghold
- Covalent
- IBM
- Intel

- Lotus
- Microsoft
- Nanoteq
- Netscape / iPlanet
- O'Reilly WebSite Pro 2.5 +
- Red Hat
- Tandem
- Zeus

