



DATA SHEET



KEY BENEFITS

Consolidate Roaming Agreements

You can easily manage roaming with GSM carriers in more than 70 countries—through one agreement.

Manage Roaming Records

VeriSign, Inc., transmits and clears roaming records and converts from CIBER® ⇔ TAP.

Cover Financial Clearing and Settlement

You can manage your invoicing and net settlement based on cleared roaming records and the settlement of invoices (when customers have a Net Settlement Agreement with a financial clearinghouse).

Protect Against Fraud

You can track high usage patterns across countries and networks.

Handle Multiple Standards

You can easily convert from ANSI ⇔ ITU standards.

Mediate Across Multiple Platforms

The mediation platform comprised of a Home Location Register (HLR), Visitor Location Register (VLR), and authentication center performs the necessary conversion between ANSI ⇔ GSM.

VeriSign® Interstandard Roaming

VeriSign® Interstandard Roaming manages billing and signaling conversion throughout the Americas—across a variety of protocols. It allows wireless service providers to extend international roaming to Europe, Asia, Africa, and most of the Global System for Mobile (GSM) Communications world. Interstandard Roaming includes activation processing, international customer care, end-user billing, and fraud protection.

+ Roaming Made Easy

VeriSign Interstandard Roaming provides a cross-protocol roaming gateway and an interstandard mediation platform so your subscribers can use their phone anywhere around the world. An affordable solution, it eliminates the technical, administrative, and resource burdens of roaming across protocols. Interstandard Roaming supports the following protocols:

- GSM networks
- Code Division Multiple Access (CDMA) or Time Division Multiple Access (TDMA) networks

+ Expertise and Reliability

VeriSign provides Signaling System 7 (SS7) network and roaming solutions to wireless carriers throughout the Americas. Operating the largest private SS7 network in the world, our experienced staff has worked extensively in both the American National Standards Institute-41 (ANSI-41) and GSM technologies. VeriSign offers outstanding expertise in mapping between different roaming agreements, billing formats, testing protocols, and fraud issues.

Visit us at www.Verisign.com for more information.

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