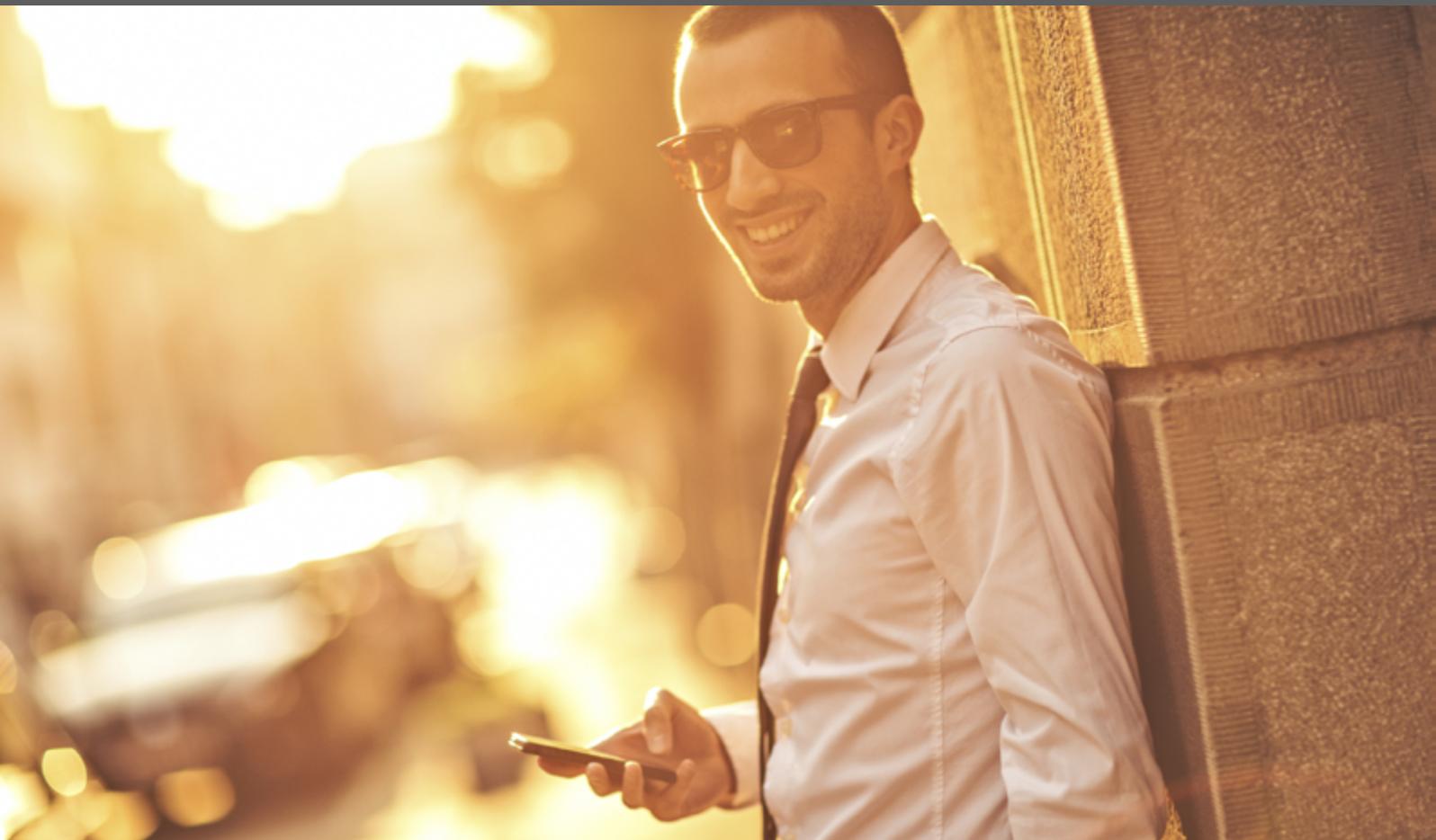


tyntec



Best-in-Class Number Information Global Number Verification



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Complete number verification service meets global coverage

Real-time number verification is a critical component of mobile communications deployment. The only way to stop message loss and unsuccessful call attempts is with up-to-the-millisecond portability and network information providing key data on your user's phone number including subscriber status, roaming, and geographic data.

To optimize message delivery and call routing, cut down on fraud and increase conversions—all while keeping your own data whisper-clean—tyntec's number verification package provides the best-in-class solution with real-time number information and global coverage.

tyntec Distinction



tyntec's world-leading number verification package, combining portability and network information; phone status, roaming and geographic data



Worldwide coverage
across 550 networks in 180
countries



Up-to-date phone identity
information in a second or
less, from anywhere in the
world

User authentication

Contextual authentication meets best-in-class number information



Ask any company that's been victimized by cybercrime. Flimsy web-based password challenges are no match for phishing attacks. That's why smart companies use phone-based user authentication. When customers know they can easily confirm their identity on their mobiles with one-time passwords and contextual authentication everyone wins. Access is authenticated, identity verified, fraud minimized, convenience maximized and there's less chance of other, unauthorized access of your data. As more user interactions move to the cloud, SMS- and voice-based authentication become an integral part of cyber security measures. tyntec helps you stay ahead of the bad guys.

What You Get

- ⌘ **Network & portability information:** Key portability information directly from the subscriber's network operator. Complete with Mobile Country Code (MCC) and Mobile Network Code (MNC) data (and an option to show carrier names).
- ⌘ **Phone status:** Is the number still active and reachable? We'll find out.
- ⌘ **Roaming & geographic data:** Roaming status, network and country data, powering country-based location services.

Key Features

- ⌘ **Various interfaces:** ENUM, SOAP and SIP all supported.
- ⌘ **Error codes:** Detailed information on the status of the phone number, with specific reasons why a number is not reachable (on/off, active/inactive, no SMS support, barred for calls, etc.).

About tyntec

tyntec (www.tyntec.com) is a telecom-web convergence company that connects the immediacy and convenience of telecom with the power of the Internet. Partnering with telecom operators around the world, tyntec enables enterprises and Internet brands to power their applications, authentication, and mission-critical communications with universal mobile services such as SMS, voice and phone numbers in the cloud.

Founded in 2002, tyntec employs over 150 people in six offices around the globe, serving more than 500 global businesses, Internet brands and telecom operators.

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