



2015 BEST & WORST

Tourist Attractions for Mobile Security



Top 15 DANGEROUS SPOTS

- 1 Times Square, New York City, NY, USA
- 2 Notre Dame Cathedral, Paris, France
- 3 Disneyland Park, Marne-la-Vallee, France
- 4 Golden Gate Park, San Francisco, CA, USA
- 5 Ocean Park, Hong Kong
- 6 Las Vegas Strip, Las Vegas, NV, USA
- 7 Hollywood Walk of Fame, Hollywood, CA, USA
- 8 Union Station, Washington DC, USA
- 9 Faneuil Hall Marketplace, Boston, MA, USA
- 10 Disneyland Park, Anaheim, CA, USA
- 11 Navy Pier, Chicago, IL, USA
- 12 St. Peter's Basilica, Vatican City
- 13 Grand Palace, Bangkok, Thailand
- 14 Disney's Magic Kingdom, Orlando, FL, USA
- 15 Pike Place Market, Seattle, WA, USA

Top 5 SAFE SPOTS

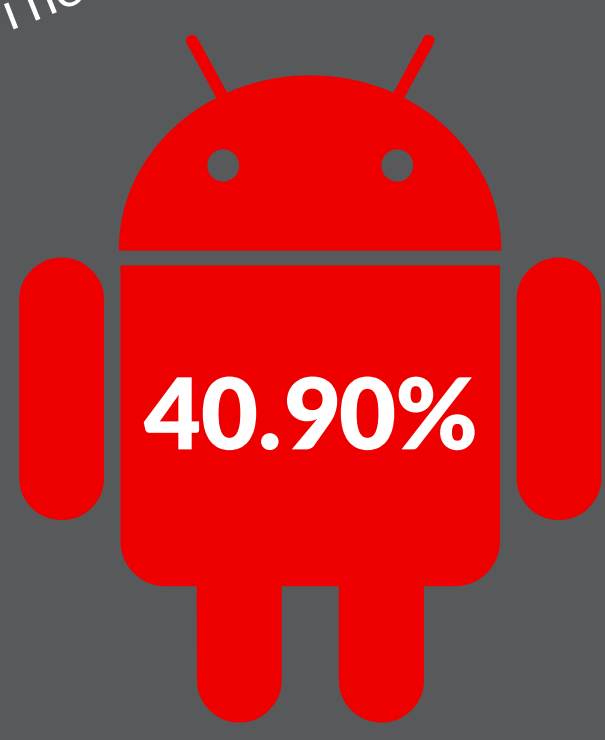
- 1 Taj Mahal, Agra, India
- 2 Universal Studios Japan, Osaka, Japan
- 3 Great Wall of China
- 4 Sydney Opera House, Sydney, Australia
- 5 Great Smoky Mountains National Park, NC/TN, USA

Number of Unique
WiFi
ACCESS POINTS
Mobile
DEVICES
CONNECT TO



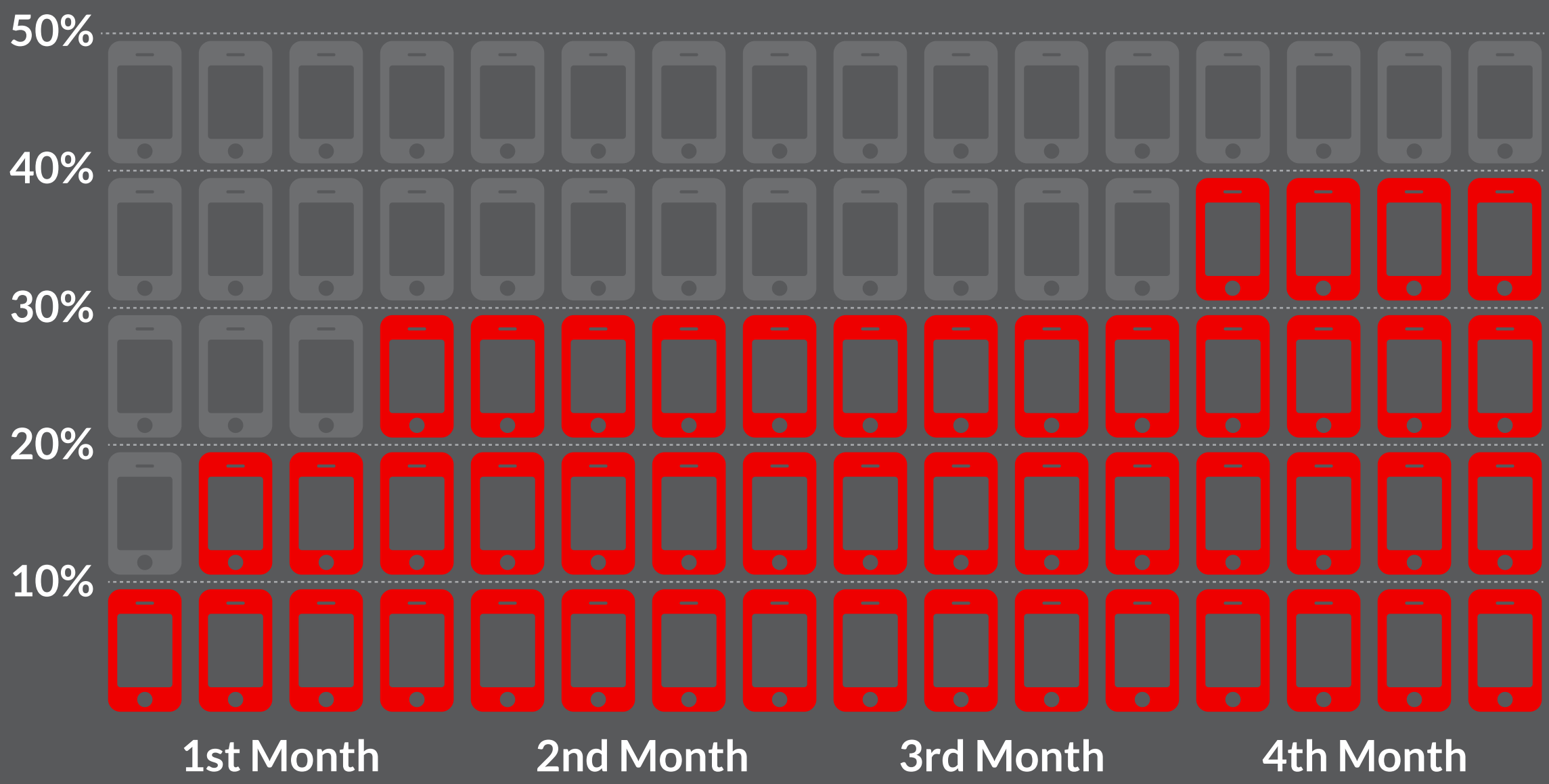
iOS devices connect to more WiFi networks but Android devices connect more to malicious ones.

Monthly
LIKELIHOOD
of mobile devices
EXPOSING
DATA



Affected Devices Over Time

In any typical organization about **25%** of the mobile devices will get exposed to a network attack in the first month of security monitoring. This number goes **above 40%** over the next three months.



About the Data

With summer travel in full swing, Skycure studied the world's most popular tourist attractions, identifying actual network threats occurring from mobile devices over the past year - June 2014 to June 2015. The threats were identified with Skycure's patent pending Active Honeypot technology and crowd wisdom to create the world's most complete picture of the Internet from a mobile perspective. Skycure conducts millions of security tests on a monthly basis and monitors tens of thousands of mobile devices. Travelers can check for top mobile threats in any destination by visiting <https://maps.skycure.com>.

About Skycure

Skycure is a mobile threat defense company that detects and prevents cyber attacks without compromising the user's privacy or mobile experience. Skycure's predictive technology leverages massive crowd knowledge to proactively identify threats and secure mobile devices. Skycure's founders, Adi Sharabani and Yair Amit, have identified some of the most-discussed mobile device vulnerabilities of the past few years. The company has offices in Silicon Valley, Tel Aviv, and Ottawa, and is backed by Pitango Venture Capital, Shasta Ventures, New York Life, Mike Weider, Peter McKay, and other strategic investors.

Download the Free Skycure App



IT Departments

