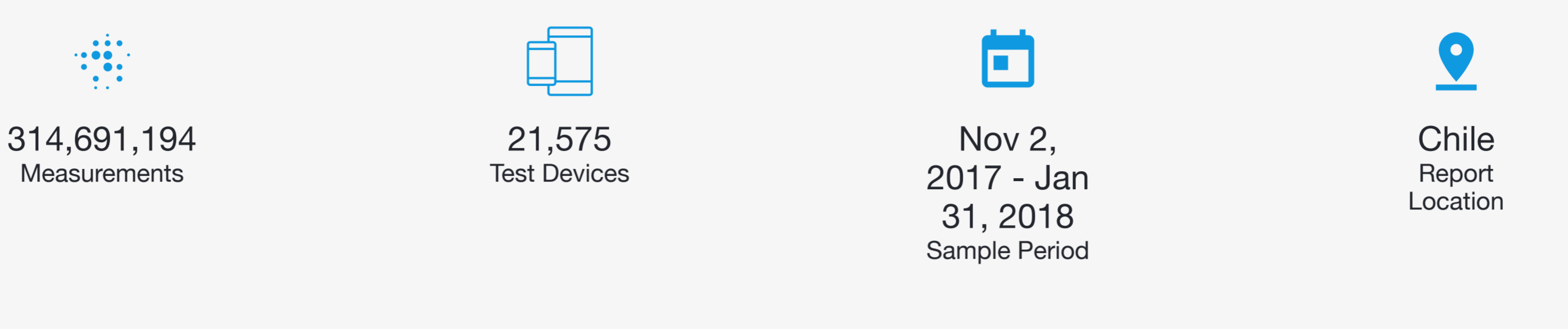


Mobile Networks Update: Chile (March 2018)

In the six months since OpenSignal published its [State of Mobile Networks report for Chile](#), we've seen little change in 4G speed in the Andean nation, but 4G availability continued its steady climb upwards. In our first Mobile Networks Update for Chile, we've refreshed our data on the four nationwide operators, examining how their 3G and 4G metrics have changed since our last report.

- LTE speeds remained level over the last six months, and Claro held onto its lead with an average download speed of 20.2 Mbps in our measurements. Both Claro and Entel averaged 4G speeds above the [global average of 16.9 Mbps](#), but Movistar and WOM fell short of that mark.
- While there was no movement in our 4G speed rankings, our overall speed rankings were completely upended. In our September report, we recorded a three-way tie in overall speed between Claro, Movistar and WOM. In this report, we have a single winner in overall speed, but that winner isn't any of the aforementioned three. Rather, Entel led the rankings with an average download of 12.7 Mbps across its mobile data networks — a direct result of the boost to Entel's 4G availability score over the last six months.
- Movistar once again took home OpenSignal's 4G availability award, but all four operators saw their availability scores grow in the last six months. Entel and Movistar had 4G availability ratings greater than 70%, meaning our users were able to connect to their 4G networks in 7 out every 10 attempts. WOM is on the cusp of crossing the 70% threshold as well. Claro, however, still has more catching up to do. Its 4G availability still languished below 60% in our most recent tests.

Report Facts



Awards Table

OpenSignal Awards

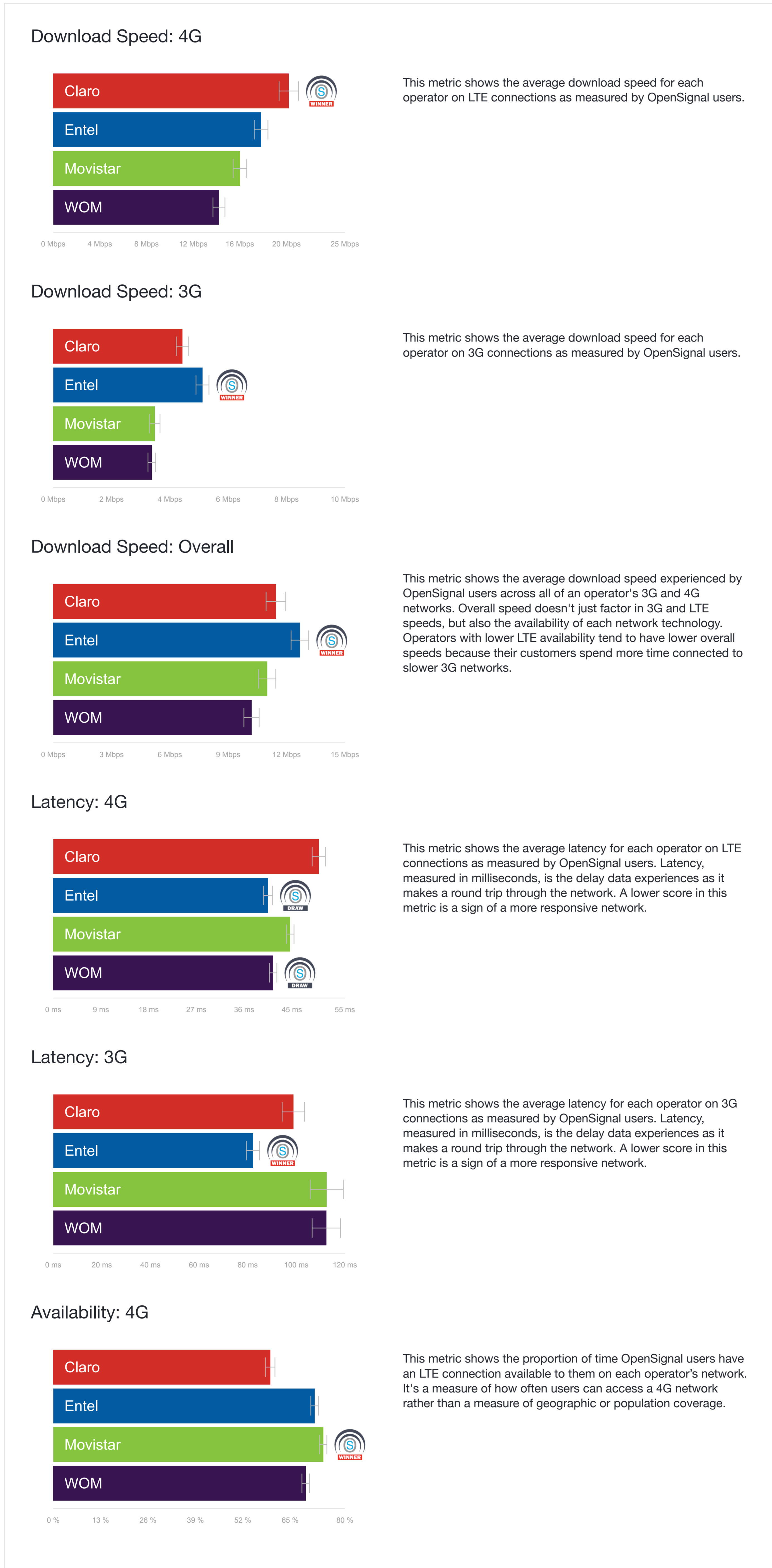
	Download Speed: 4G	Download Speed: 3G	Download Speed: Overall	Latency: 4G	Latency: 3G	Availability: 4G
Claro						
Entel						
Movistar						
WOM						

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Performance by Metric



Our Methodology

OpenSignal measures the real-world experience of consumers on mobile networks as they go about their daily lives. We collect 2 billion individual measurements every day from tens of millions of smartphones worldwide.

Our measurements are collected at all hours of the day, every day of the year, under conditions of normal usage, including inside buildings and outdoors, in cities and the countryside, and everywhere in between. By analyzing on-device measurements recorded in the places where subscribers actually live, work and travel, we report on mobile network service the way users truly experience it.

For this particular report, 314,691,194 datapoints were collected from 21,575 users during the period: Nov 2, 2017 - Jan 31, 2018.

We continually adapt our methodology to best represent the changing experience of consumers on mobile networks and, therefore, comparisons of the results to past reports should be considered indicative only. For more information on how we collect and analyze our data, see our [methodology page](#).

For every metric we've calculated statistical confidence intervals and plotted them on all of the graphs. When confidence intervals overlap for a certain metric, our measured results are too close to declare a winner in a particular category. In those cases, we show a statistical draw. For this reason, some metrics have multiple operator winners.

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