

online & underground 2014

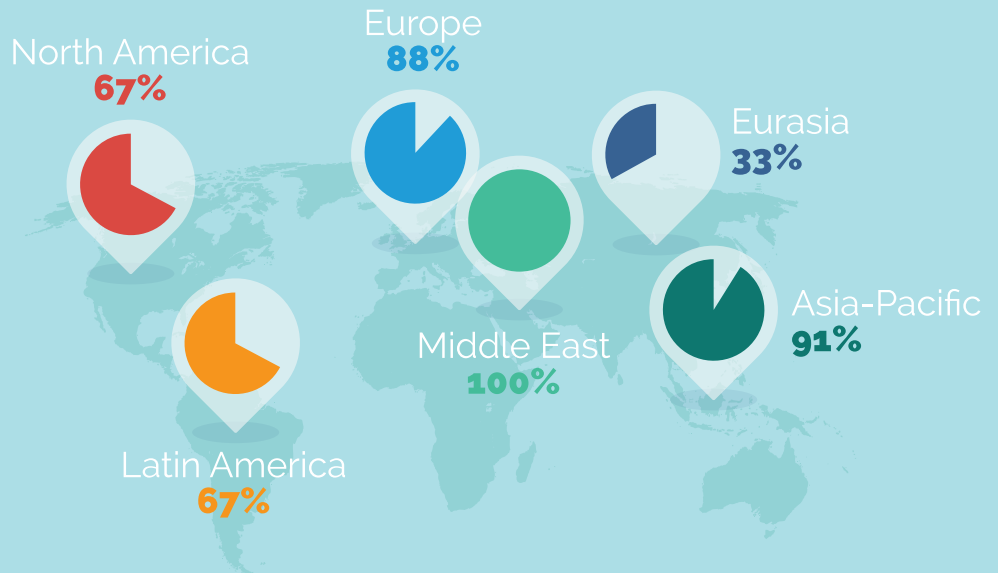
We live in hyper-connected cities: how many offer Internet access in the metro?

Which are the most connected regions?



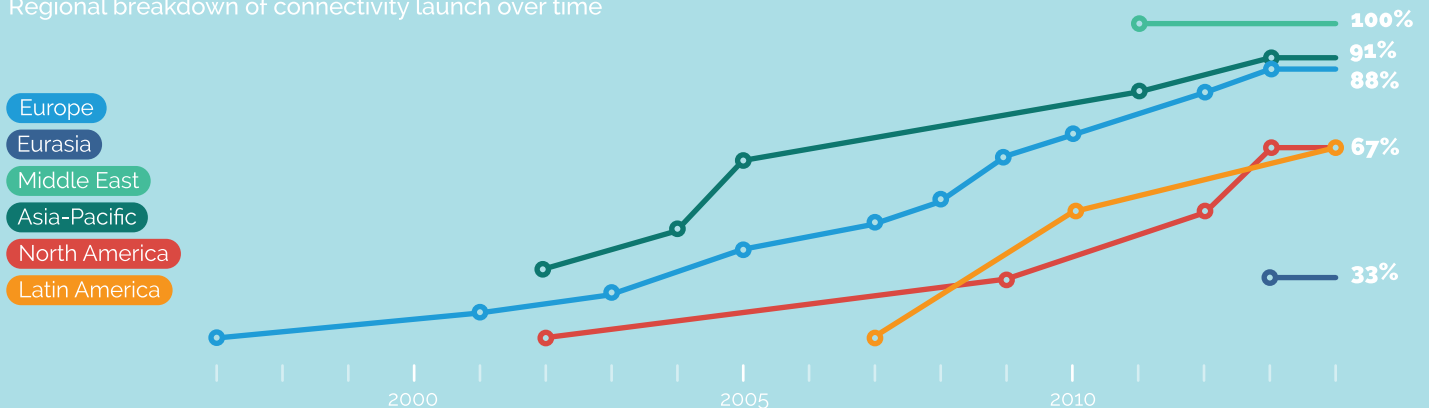
77% online

More than 3/4 of the metro systems surveyed provide some level of Internet access underground, either in stations (73%) or on board (58%).



Which regions are leading the way in underground connectivity?

Regional breakdown of connectivity launch over time



Find out more, take a virtual ride at newcitiesfoundation.org/online-and-underground-2014

Methodology: this research is based on a questionnaire and follow-up interview conducted by UITP between March 7 and May 12, 2014, among 48 metro systems from 28 countries. The survey results cover 32% of all metro networks in the world, including the largest systems in terms of patronage (62% covered), line length (49%) and total number of stations (53%), therefore reflecting the reality of over half of the world's metro sector. The full dataset and report are available for download at www.newcitiesfoundation.org/online-and-underground-2014. Questions can be addressed to contact@newcitiesfoundation.org. This work was designed by FABERNOVEL and is licensed under a Creative Commons Attribution-ShareAlike 4.0 International License. Attribution: New Cities Foundation (@newcitiesfound).



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