At the end of every URL and email address is a top-level domain (TLD). ccTLDs are two-digit codes assigned to countries and territories. Of the 138 million TLDs that have been registered, more than 51 million are ccTLDs.

Although .com is the world’s most popular TLD, it is far from alone. There are more than 260 TLDs in use around the world, most of which are country code top-level domains (ccTLDs).

Some ccTLDs are easy to decipher, such as .au for Australia. But many codes are not so obvious, such as .lk for Sri Lanka or .za for South Africa.

That’s where this map fits in. Each ccTLD is sized relative to the population of the country or territory. For more information, visit www.bytelevel.com/map/ccTLD.html.