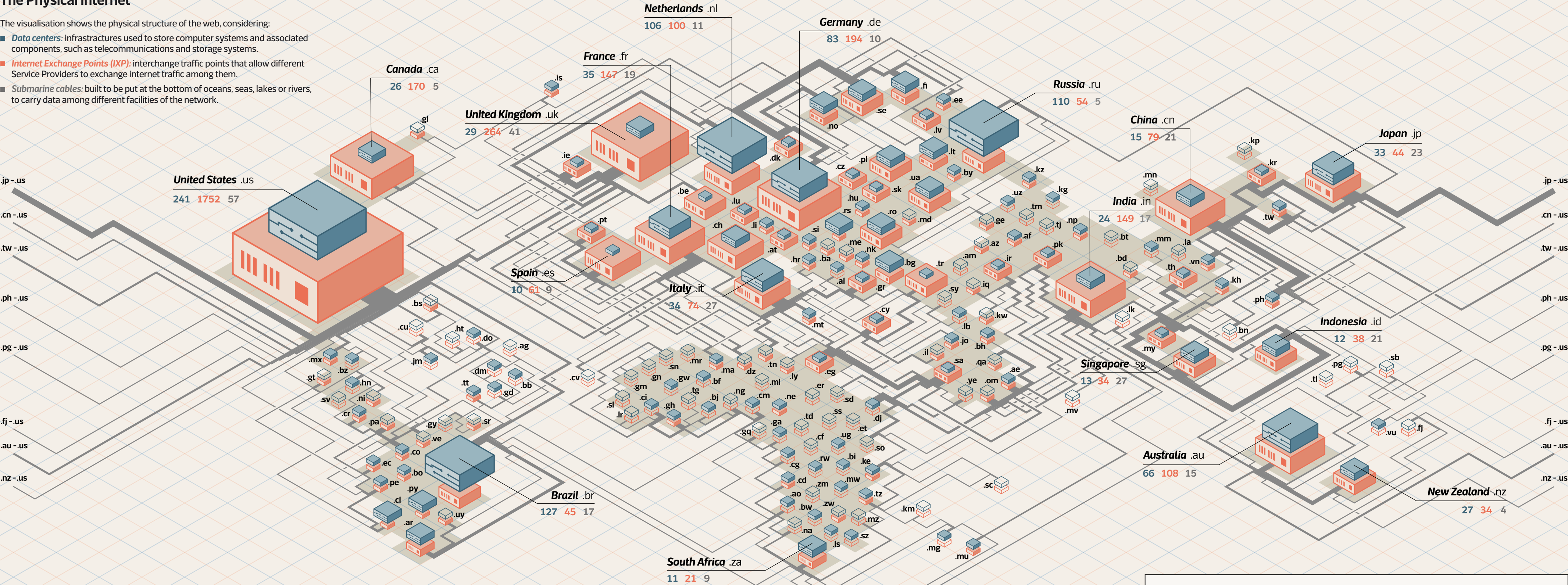


The Physical Internet

- The visualisation shows the physical structure of the web, considering:
- **Data centers:** infrastructures used to store computer systems and associated components, such as telecommunications and storage systems.
 - **Internet Exchange Points (IXP):** interchange traffic points that allow different Service Providers to exchange internet traffic among them.
 - **Submarine cables:** built to be put at the bottom of oceans, seas, lakes or rivers, to carry data among different facilities of the network.



INTERNET DOMAINS

A .ae United Arab Emirates – af Afghanistan – ag Antigua and Barbuda – al Albania – am Armenia – ao Angola – ar Argentina – at Austria – az Azerbaijan – B .ba Bosnia and Herzegovina – bb Barbados – bd Bangladesh – be Belgium – bf Burkina Faso – bg Bulgaria – bh Bahrain – bi Burundi – bj Benin – bn Brunei – bo Bolivia – bs Bahamas – bt Bhutan – bw Botswana – by Belarus – bz Belize – C .cd Dem. Rep. of Congo – cf Central African Rep. – cg Republic of Congo – ch Switzerland – ci Cote d'Ivoire – cl Chile – cm Cameroon – co Colombia – cr Costa Rica – cu Cuba – cv Cape Verde – cy Cyprus –	.cz Czech Republic – D .dj Djibouti – dk Denmark – dm Dominica – do Dominican Republic – .dz Algeria – E .ec Ecuador – .ee Estonia – .eg Egypt – .er Eritrea – .et Ethiopia – .fi Finland – .fj Fiji – G .ga Gabon – gd Grenada – .ge Georgia – .gh Ghana – .gl Greenland – .gm Gambia – .gn Guinea – .gq Equatorial Guinea – .gr Greece – .gt Guatemala – .gw Guinea-Bissau – .gy Guyana – H .hn Honduras – .hr Croatia – .ht Haiti – .hu Hungary – I .ie Ireland – .il Israel – .iq Iraq – .ir Iran – .is Iceland – J .jm Jamaica – .jo Jordan – .ke Kenya – .kg Kyrgyzstan – .kh Cambodia – .km Comoros – .kr South Korea – .kw Kuwait –	.kz Kazakhstan – .la Laos – .lb Lebanon – .li Liechtenstein – .lk Sri Lanka – .lr Liberia – .ls Lesotho – .lt Lithuania – .lu Luxembourg – .lv Latvia – .ly Libya – M .ma Morocco – .md Moldova – .me Montenegro – .mg Madagascar – .ml Mali – .mm Myanmar – .mn Mongolia – .mr Mauritania – .mt Malta – .mu Mauricius – .mv Maldives – .mw Malawi – .mx Mexico – .my Malaysia – .mz Mozambique – N .na Namibia – .ne Niger – .ng Nigeria – .ni Nicaragua – .nk North Macedonia – .no Norway – .np Nepal – O .om Oman – P .pa Panama – .pe Peru – .pg Papua New Guinea – .ph Philippines – .pk Pakistan – .pl Poland – .pt Portugal –	.py Paraguay – Q .qa Qatar – R .ro Romania – .rs Serbia – .rw Rwanda – S .sa Saudi Arabia – .sb Solomon Islands – .sc Seychelles – .sd Sudan – .se Sweden – .si Slovenia – .sk Slovakia – .sl Sierra Leone – .sn Senegal – .so Somalia – .sr Suriname – .ss South Sudan – .sv El Salvador – .sy Syria – .sz Eswatini – T .td Chad – .tg Togo – .th Thailand – .tj Tajikistan – .tl Timor-Leste – .tm Turkmenistan – .tn Tunisia – .tr Turkey – .tt Trinidad and Tobago – .tw Taiwan – .tz Tanzania – U .ua Ukraine – .ug Uganda – .uy Uruguay – .uz Uzbekistan – V .ve Venezuela – .vn Vietnam – .vu Vanuatu – Y .ye Yemen – Z .zm Zambia – .zw Zimbabwe
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HOW TO READ IT:

N/A Data Center or Internet Exchange Point

Number of Internet Exchange Points

Number of Data Centers

Number of Submarine Cables

Thickness = number of Submarine Cables

1 15

Dimension = number of Data Centers and Internet Exchange Points

0 - 10

60 - 100

210 - 290

Background color = mainland borders