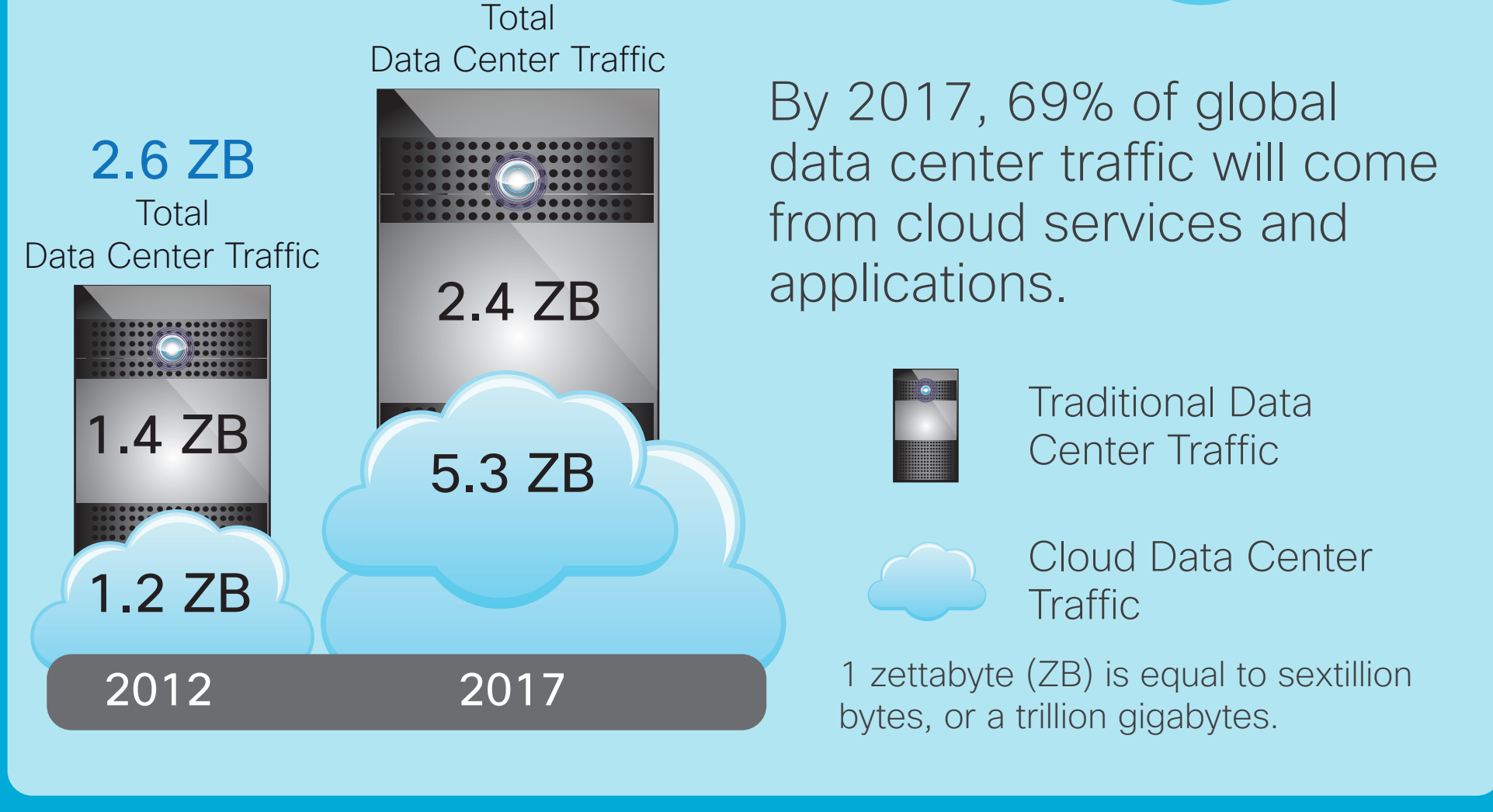
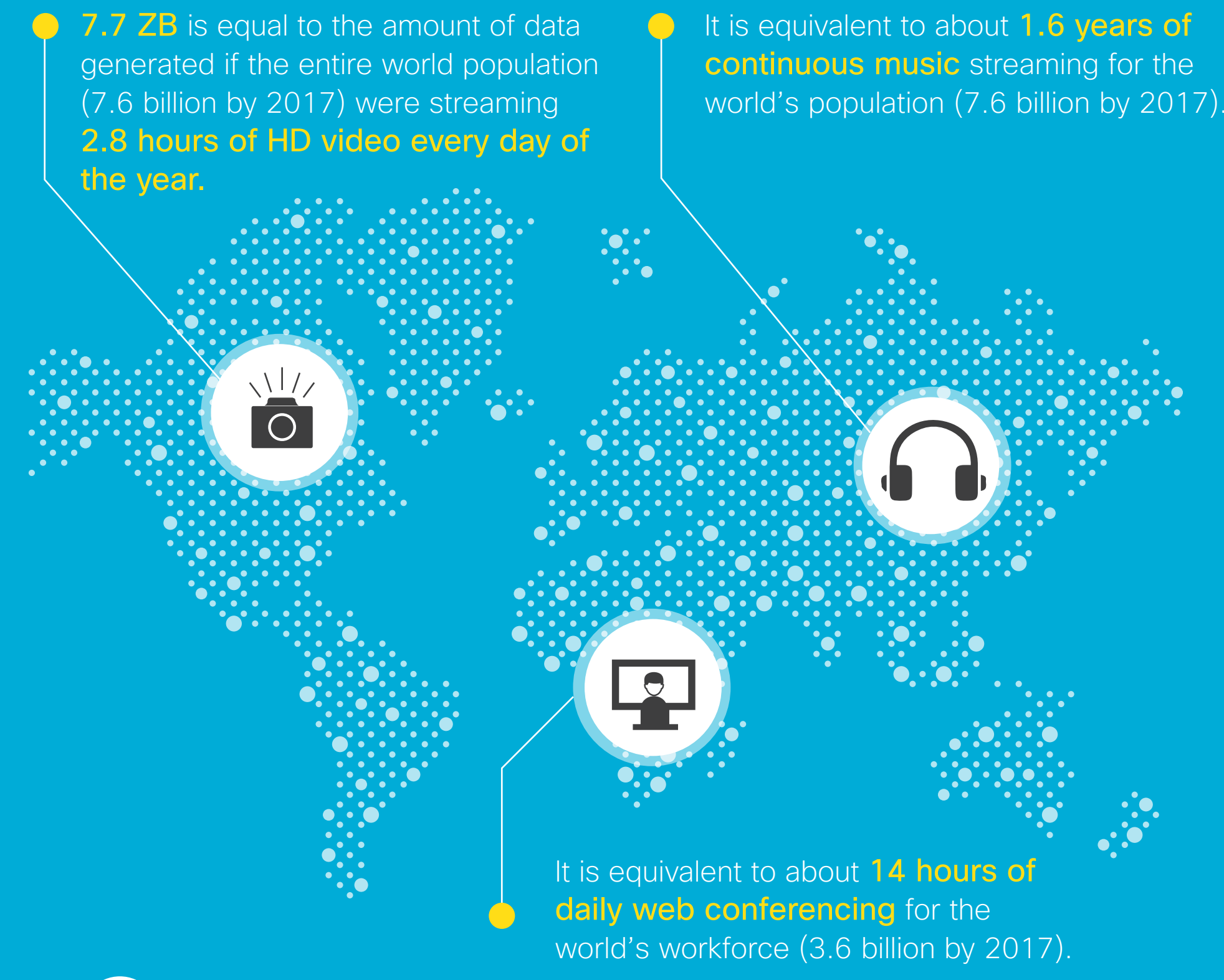


GROWTH IN THE CLOUD

Global data center traffic is projected to triple between 2012 and 2017, with data center traffic specifically in the cloud forecast to grow nearly fivefold during that period.



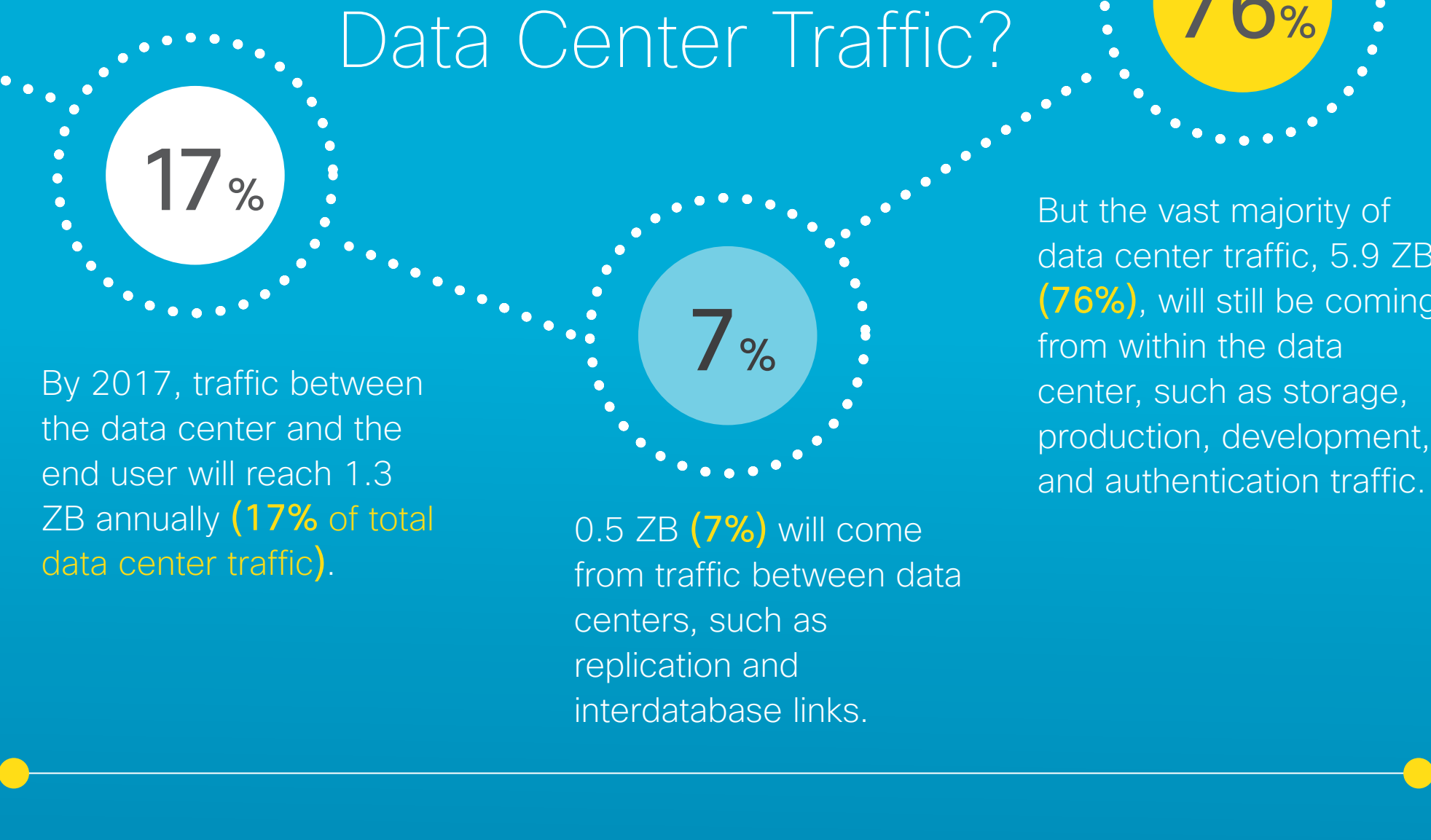
How Much Data Is 7.7 Zettabytes?



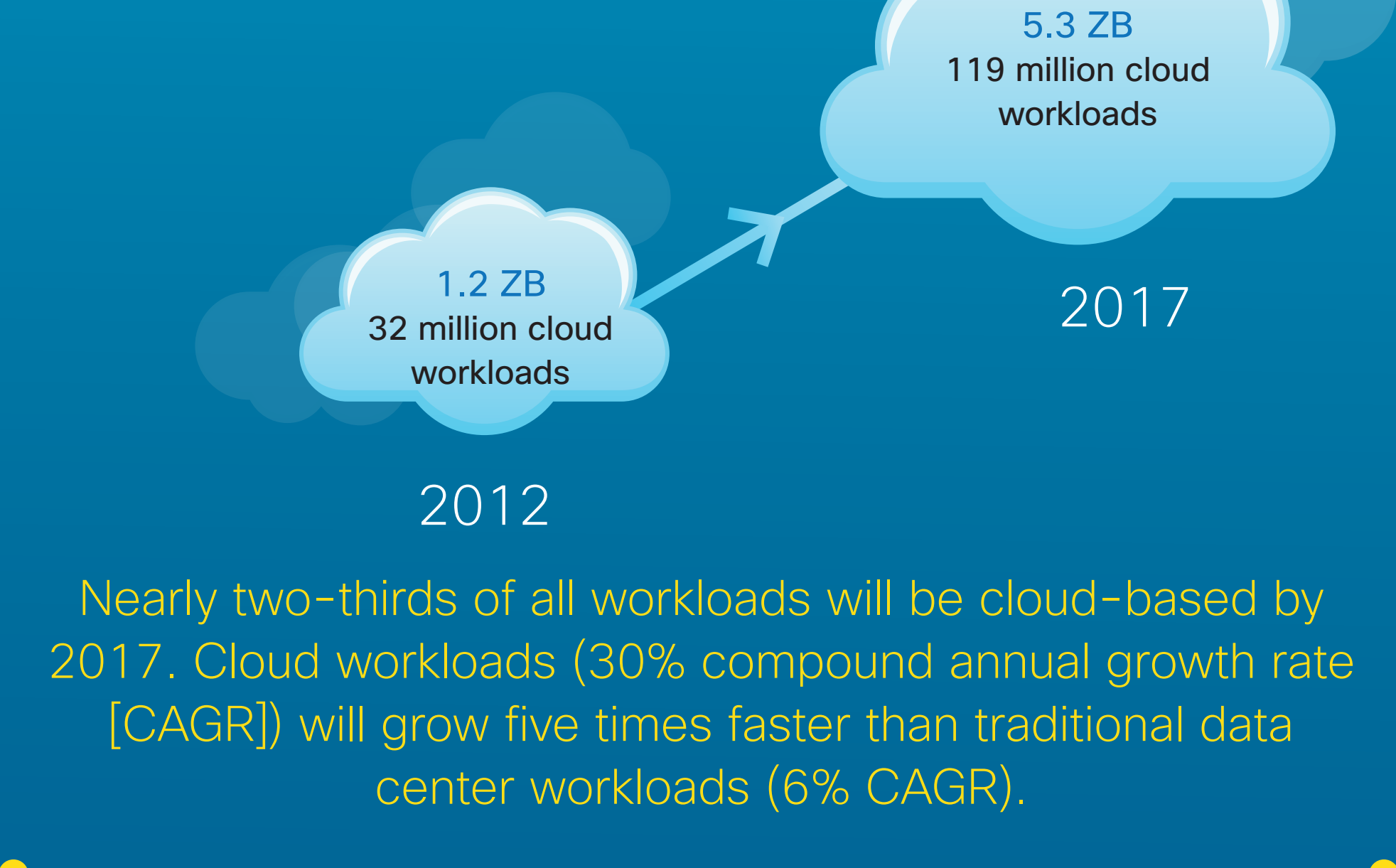
Where Is the Origin of This Data Center Traffic?

Some traffic flows between the data center and end users, some traffic flows between data centers, and some traffic stays within the data center.

How Do These Traffic Types Contribute to the Overall Data Center Traffic?

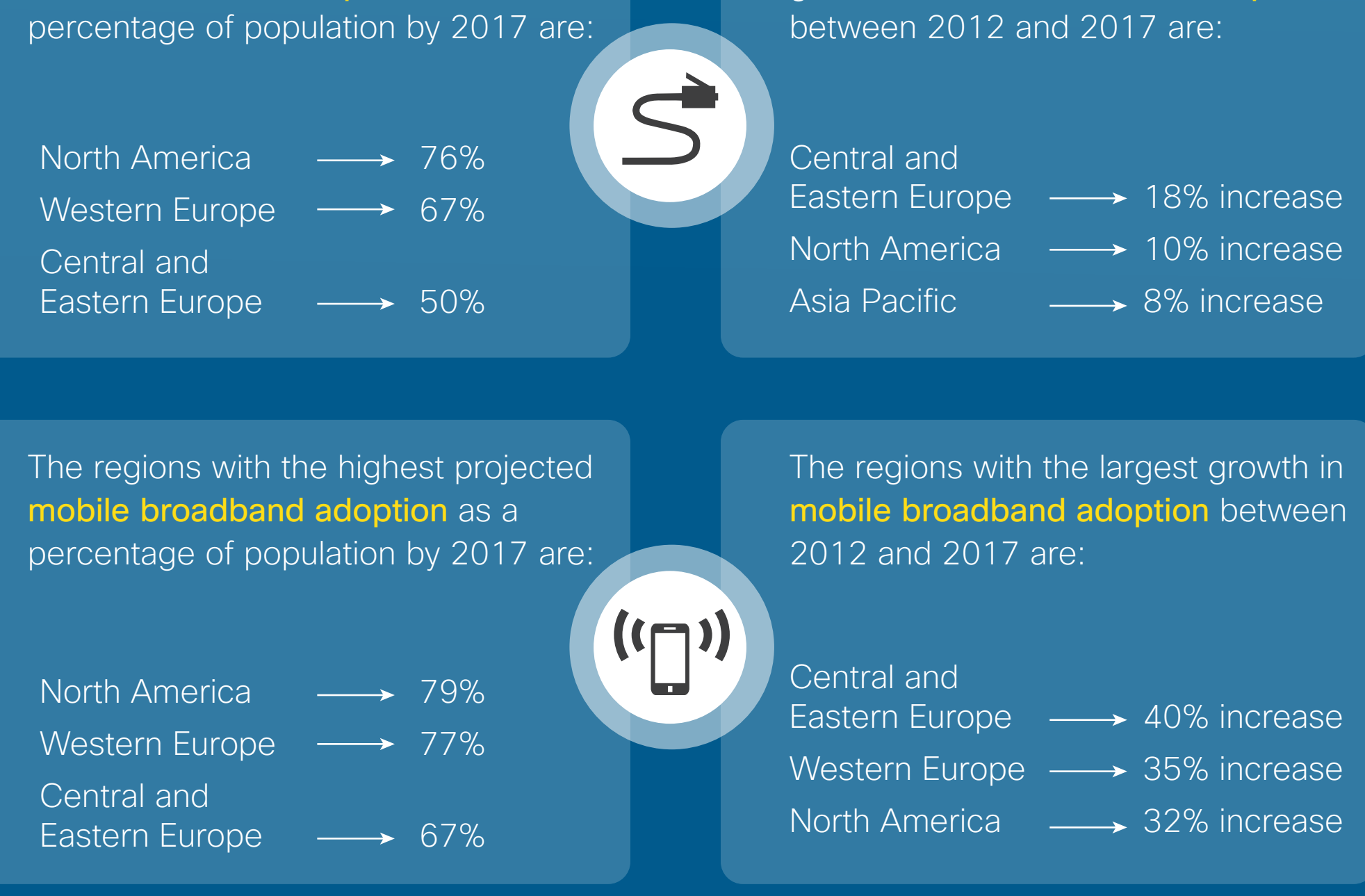


Cloud Traffic and Workloads



Differences in regional network behavior and resources influence data growth. Broadband ubiquity varies by region.

Fixed Compared to Mobile



Regional Fixed or Mobile Device Ownership and Connections Influence Cloud Readiness

