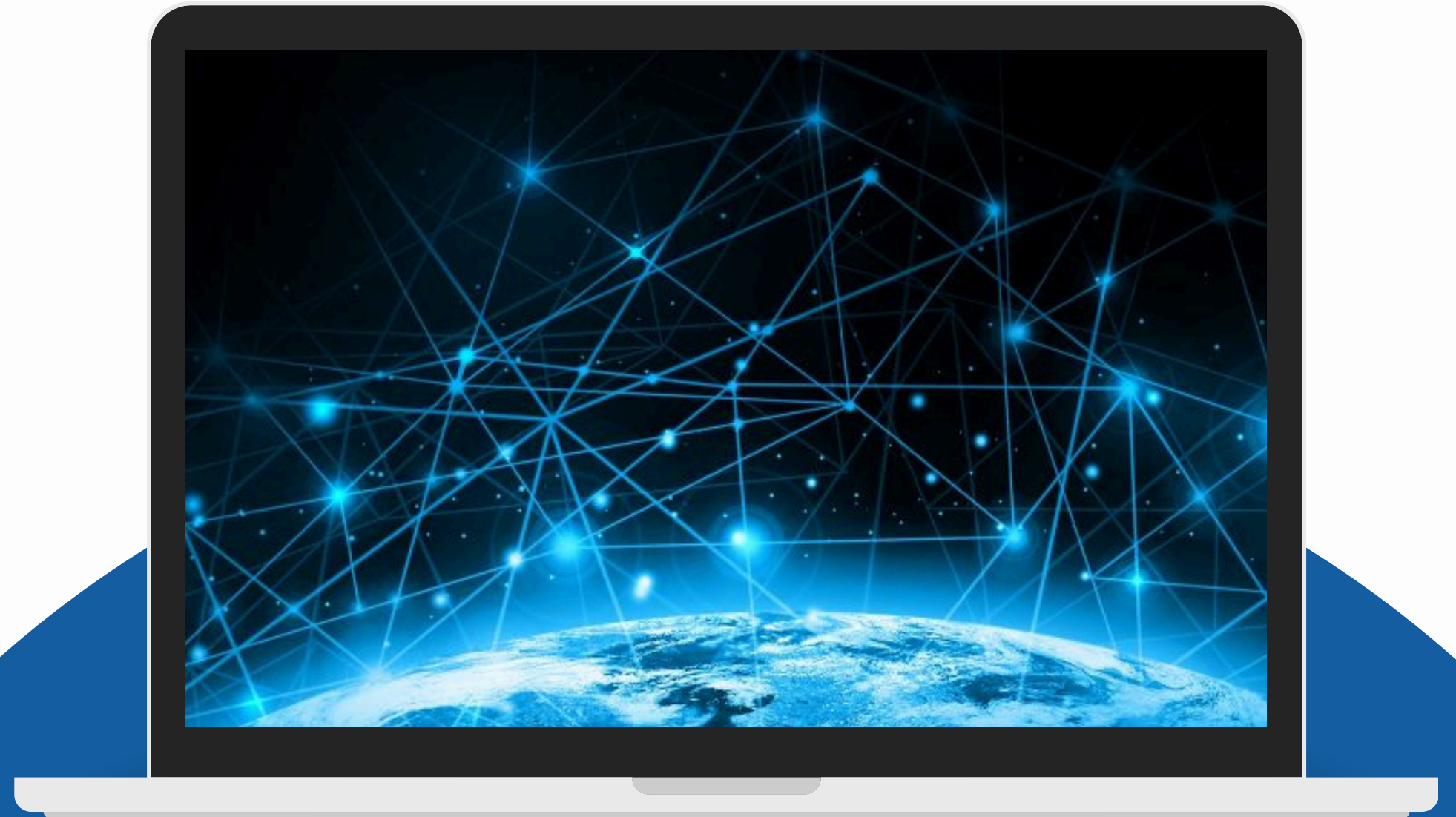




IX.KG

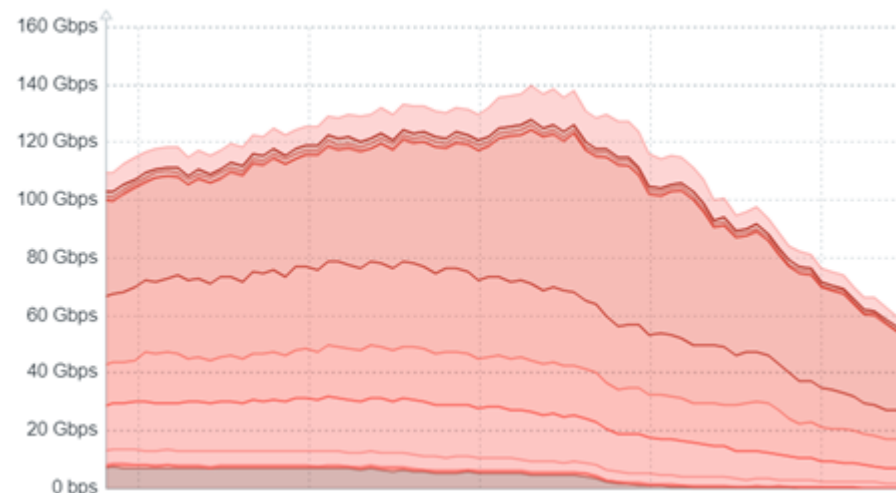
New Opportunities



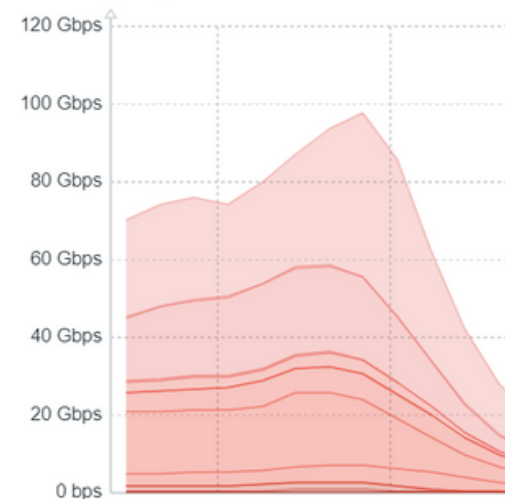
About us:

IX.KG – is independent internet traffic exchange point with enhanced participation of international content delivery networks.

KG-IX Summary Traffic



KG-IX Summary Traffic



Microsoft

Alphabet

Metaverse



CORE:dnnow



RIPE ATLAS

ANCHORS



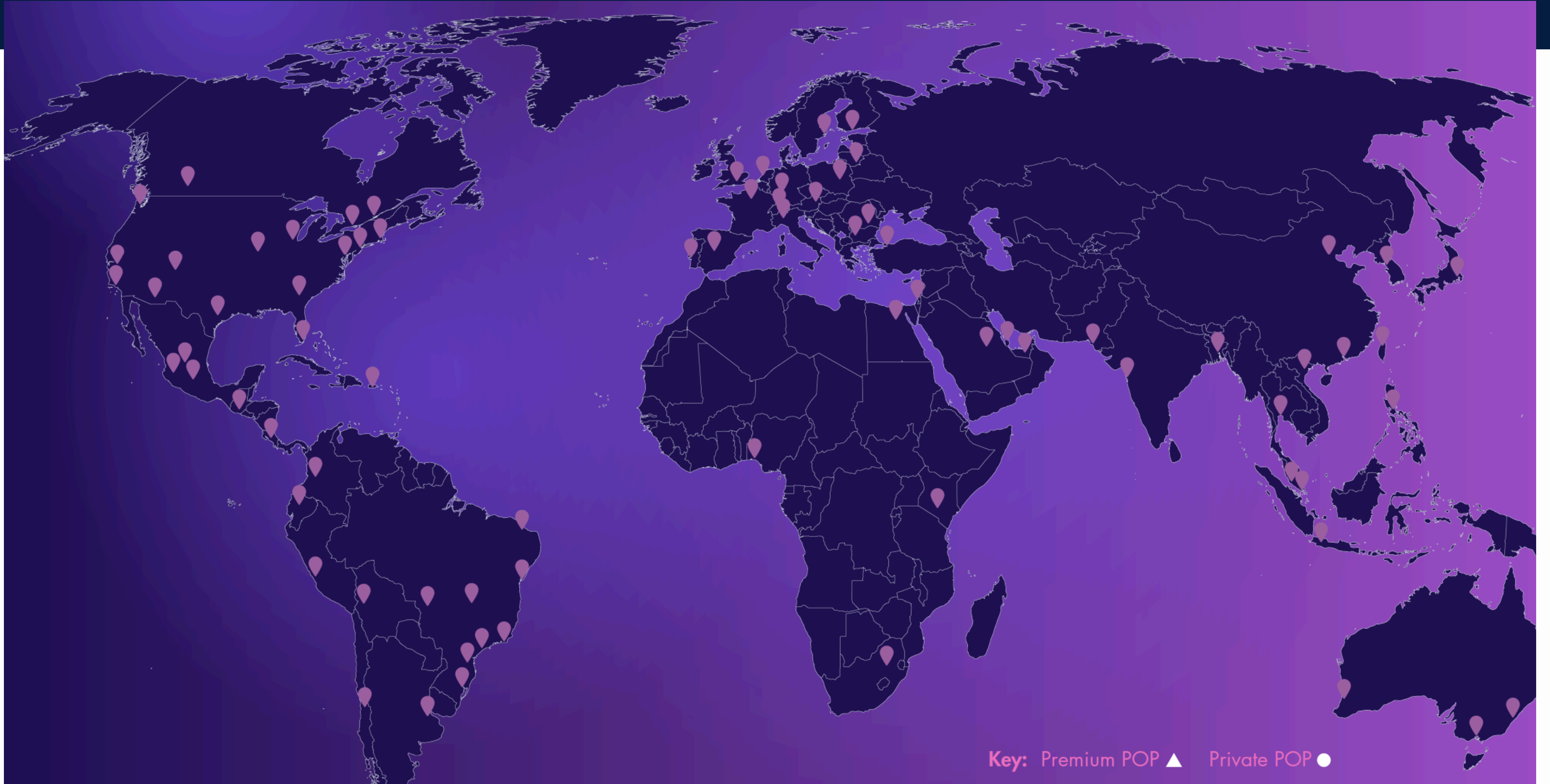
EDGE
LEHT

PCH
Packet Clearing House

Our Customers:

- Elcat
- Nur Telecom
- IpNet
- MegaLine
- SkyNet
- NeoTelecom
- TTC
- KT
- TNS+

The largest traffic sources in the world.



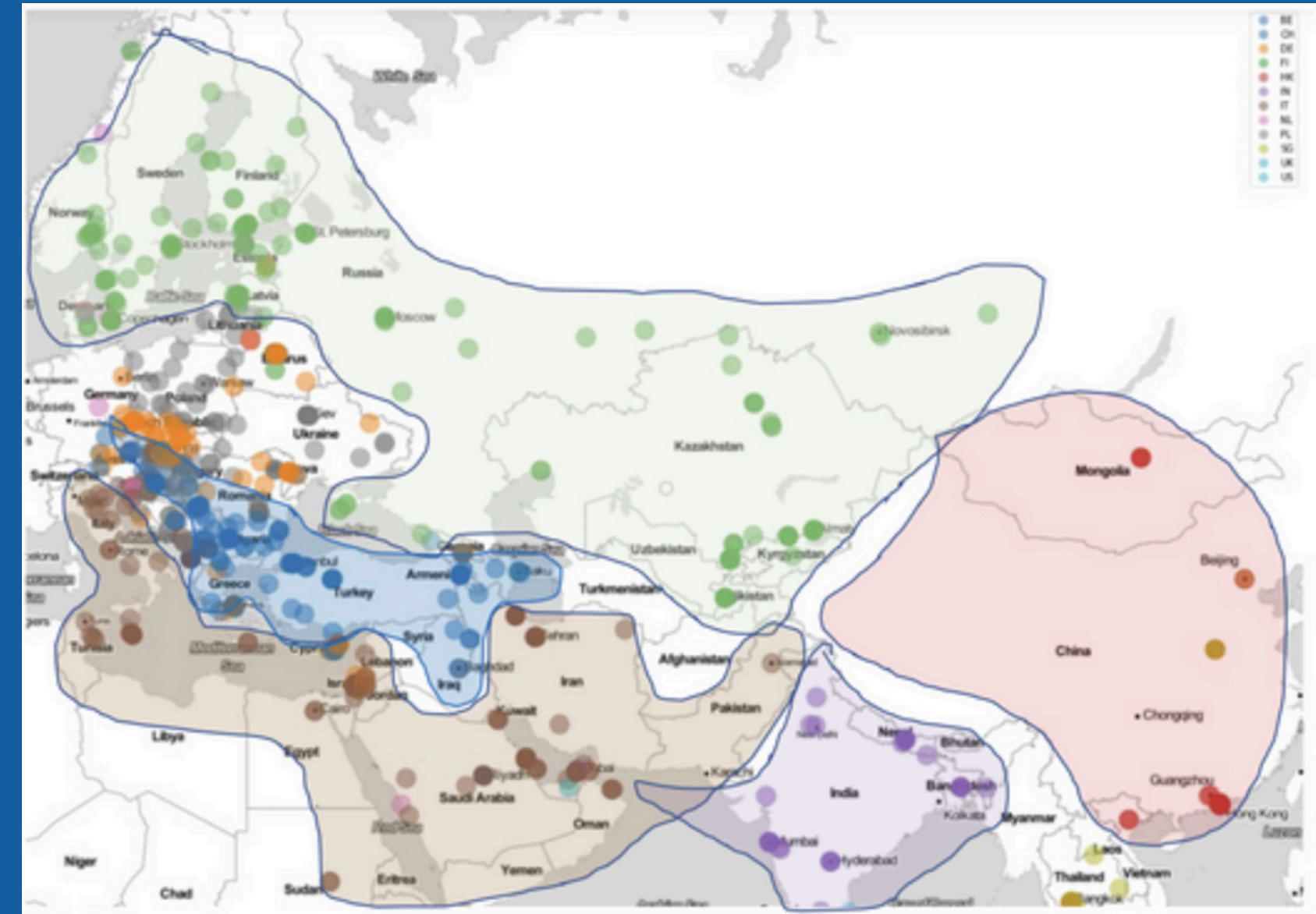
8.8.8.8 (Google public DNS)

Random sample of RIPE Atlas Probes from each country were asked:

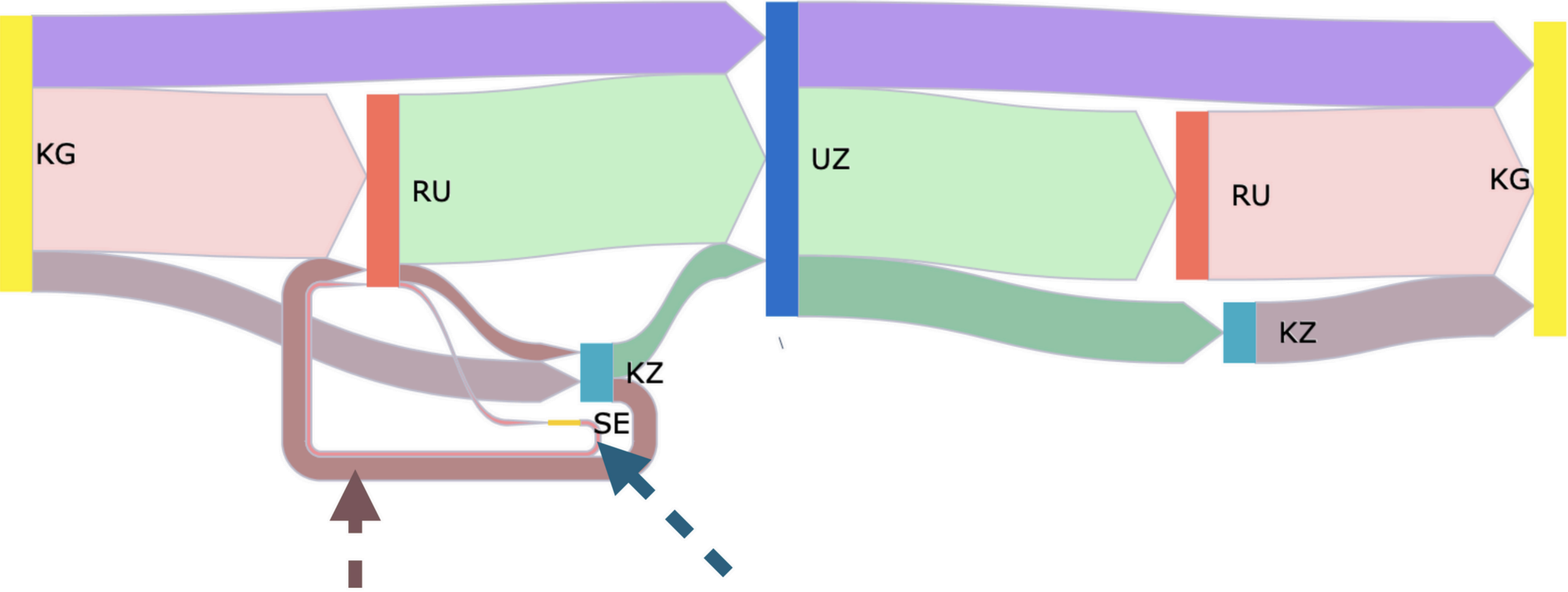
"Which specific instance of Google Public DNS responds when you query anycast 8.8.8.87"

This is one way of looking at the natural Internet watersheds that surround Central Asia.

Central Asia is the natural meeting place of FIVE different Internet watersheds.



Kyrgyzstan ↔ Uzbekistan



Same 'KZ-RU-KZ' ping-pong that we saw before

Routing wars: two Russian operators docking in Stockholm (yet another long way)



Why is it when something happens, it's always you three?



1. Latency
2. DNS
3. Connectivity

