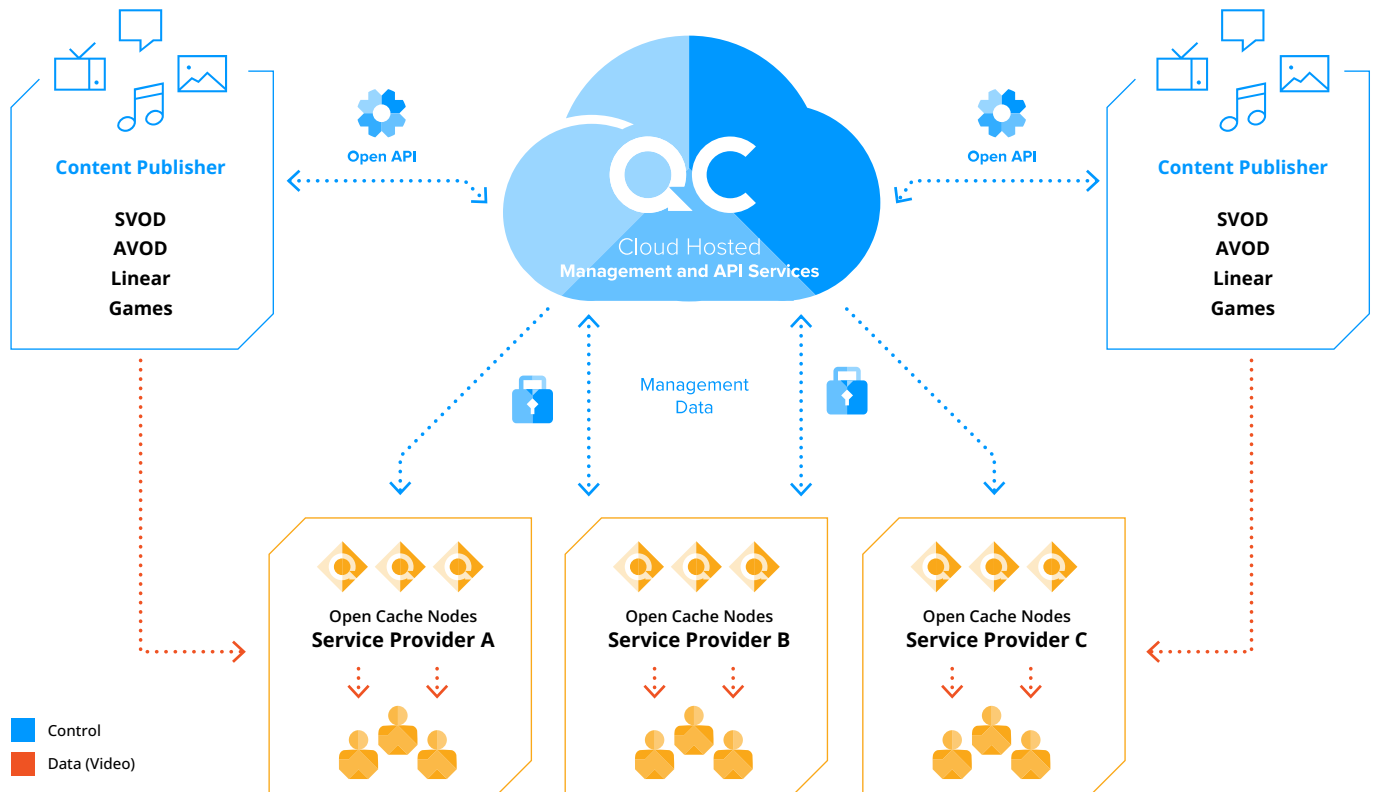


Join the movement!

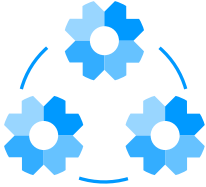
100+ NCTC members are already upgrading their networks

QWILT CDN ARCHITECTURE

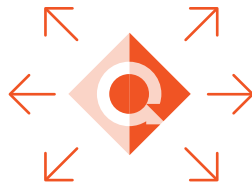
We deploy our edge node in your network free of charge and use it for local delivery of content requested by your subscribers. This improves quality of delivery and offloads traffic that would normally come across your peering and/or transit connections. We then connect your node through our cloud service to create a unified national CDN that content publishers can use for delivery.



OUTCOMES OF QWILT CDN UPGRADE



1 New Unified
CDN Platform



2 Optimized
Content Delivery



3 New Customers,
New Revenue

QWILT CDN ARCHITECTURE

By being embedded within the ISP network, Qwilt's open caching deployment allows for ~5ms latency and unbeatable delivery metrics.



NCTC AND QWILT ARE MAKING THIS EXCLUSIVE OFFER

- **Edge Server deployed in your network**
 - Open Caching-ready hardware
 - Qwilt Open Caching edge server software
 - Managed by Qwilt
- **Qwilt Cloud Services**
 - Qwilt Cloud - CDN Control Plane
 - Opens APIs to content publishers
- **Commercial Terms**
 - No cost to member
 - Revenue share for content delivery to member

Subject to member meeting network, subscriber, traffic qualifications



Contact our team to leverage open caching today!

Drop us a note about your project on sales@qwilt.com

qwilt.com