

Modern workplaces are dynamic and teams are collaborating nonstop. Networks are changing overnight. Employees are remote, onsite and everywhere in between. Staying connected through video communications is the constant that drives progress. But poor delivery breaks the connection and halts innovation.

The Hybrid office has emerged and it requires Complete Coverage.

Hybrid Office Network

The DNA of a hybrid work environment and complex network frequently includes:

- Strained corporate networks
- Remote offices
- Virtual private networks
- Global branch footprints
- Locations behind firewalls
- Hard to reach users
- Unpredictable bandwidth needs



Distribution Challenges

No matter how complex your delivery needs, Kollective provides network confidence with complete coverage for the hybrid workplace.

Complex Networks

Dynamic network layouts often include VPNs, bring your own device, and physical offices - as the digital communication landscape is more fluid now than ever.

Security Concerns

With zero-trust network requirements increasing, technology and infrastructure investments must be built to handle evolving security standards and deliver on that promise.

China & Remote Locations

From branches in China with firewall concerns, to remote locations with low bandwidth, modern networks must deliver content effectively to all workers.



Kollective Complete Coverage

Kollective is the only ECDN Platform that offers a comprehensive delivery solution including - Browser-Based Peering, Agent-Based Peering, and EdgeCache Local Caching.

ECDN Delivery Type

Uses Cases

Benefits

Browser-Based Peering

Uses WebRTC within Microsoft Teams or a browser to establish peer-to-peer mesh.

- Live Events and VoD
- Event Analytics

- No-deploy activation
- Centralized control
- Silent testing

Agent-Based Peering

Deploys to desktops and provides peering of previously accessed content.

- Persistent caching of VoD
- Software and file delivery

- Optimized VoD performance
- Zero-trust network compatible
- Legacy browser support

EdgeCache Local Caching

Bolts onto existing network to aggregate streaming through advanced local caching.

- Remote and low bandwidth users
- China and firewalled networks

- Reach users in all locations
- Maximize network efficiency

Experience The Complete Coverage Difference



Flexes to securely deliver content to all users, regardless of their location



Establishes the most efficient content delivery pathway



Designed to handle the uniqueness of each network and delivery need

Start Your Free 30-Day ECDN Trial Today kollective.com/trial