



DELIVER INTERNAL VIDEO AT SCALE.

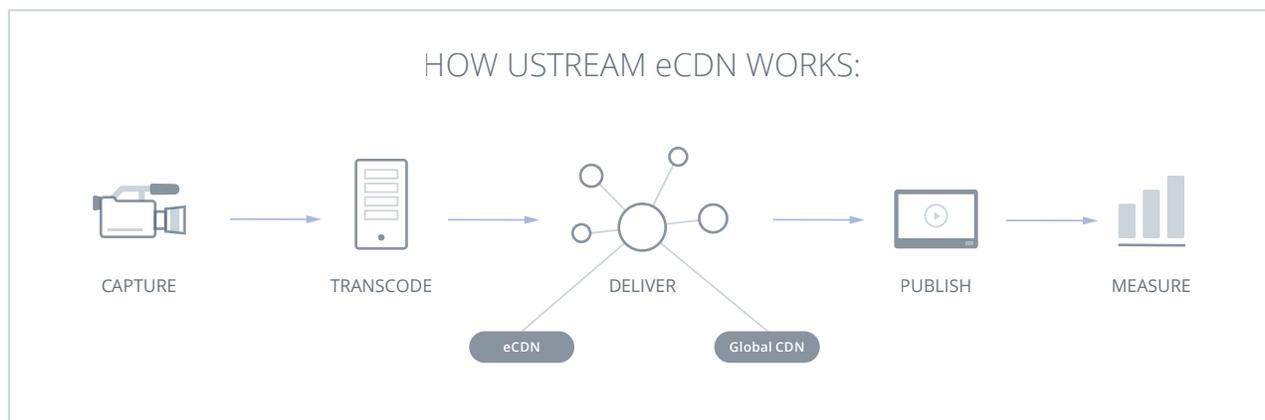
With Ustream eCDN, enterprises can relieve the bottlenecks associated with delivering streaming video to single or multiple locations within your organization's network.



Cloud Installation and Configuration

Installation of Ustream eCDN can be delivered as a standalone hardware appliance or as a virtual appliance that is run on virtualization platforms provided by IT departments. Once installed, the service requires minimal maintenance as updates are managed automatically by Ustream.

- ✓ Installed as a virtual server, running on VMware® ESXi, Citrix® XenServer™ or Microsoft® Hyper-V™ for Windows
- ✓ Works behind corporate firewalls (needs port 80 for HTTP and port 443 for HTTPS)
- ✓ Updated and optimized automatically by Ustream as a SaaS offering
- ✓ Web based administrative portal accessible by any modern browser, including tablets
- ✓ Analytic dashboard showing CPU usage, physical memory usage, disk usage, network I/O, and concurrent users on the nodes
- ✓ Ustream professionals assist you with a comprehensive network assessments for eCDN installation

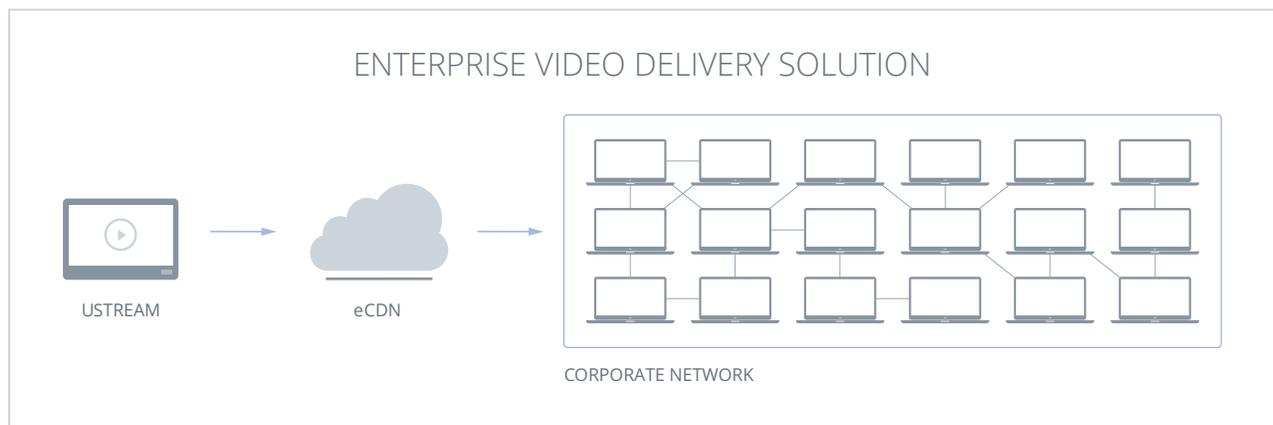




Scalable to Protect Your Network

Ustream eCDN was built to support large-scale viewership of streaming video within complex corporate network environments, offering mass scaling in the number of connections to allow organizations to reliably deliver high quality video content. Ustream eCDN:

- ✓ Reduces WAN (wide area network) strain by delivering a single instance of a video asset
- ✓ Provides built-in load balancing with no additional hardware or software required
- ✓ Allows companies to more easily scale high definition video assets
- ✓ Supports global enterprises through the installation of multiple instances of eCDN
- ✓ Is deployed for high-availability and includes an optional fallback feature to use Ustream's external CDNs
- ✓ Can be used with a single ISP or multiple ISPs



Full Ustream Feature Support

Ustream's eCDN is a flexible solution that supports all of the features found on both Ustream's Align and Pro Broadcasting streaming video platforms. This includes support for a wide range of devices and methods to deliver high quality video content while minimizing buffering. Ustream eCDN seamlessly integrates into stream delivery with no additional action or setup required from the viewer, offering:

- ✓ Support for publicly and internally hosted Ustream video players embeds
- ✓ Mobile compatible through HLS delivery
- ✓ Utilizes a worldwide content delivery infrastructure for viewers outside of the eCDN
- ✓ Adaptive bitrate streaming through cloud transcoding