Video Platform

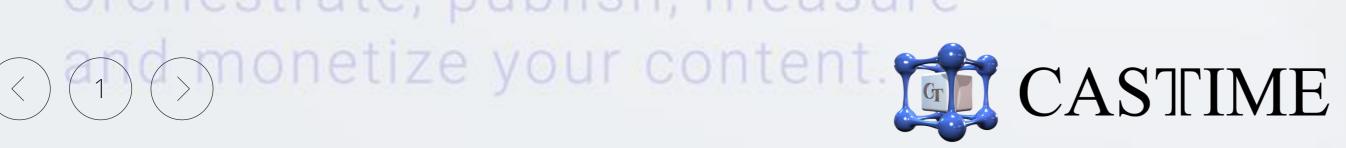
for publishers to

Introducing CASIIME

Over-the-top Media Service

engagement

Extensible way to manage, orchestrate, publish, measure

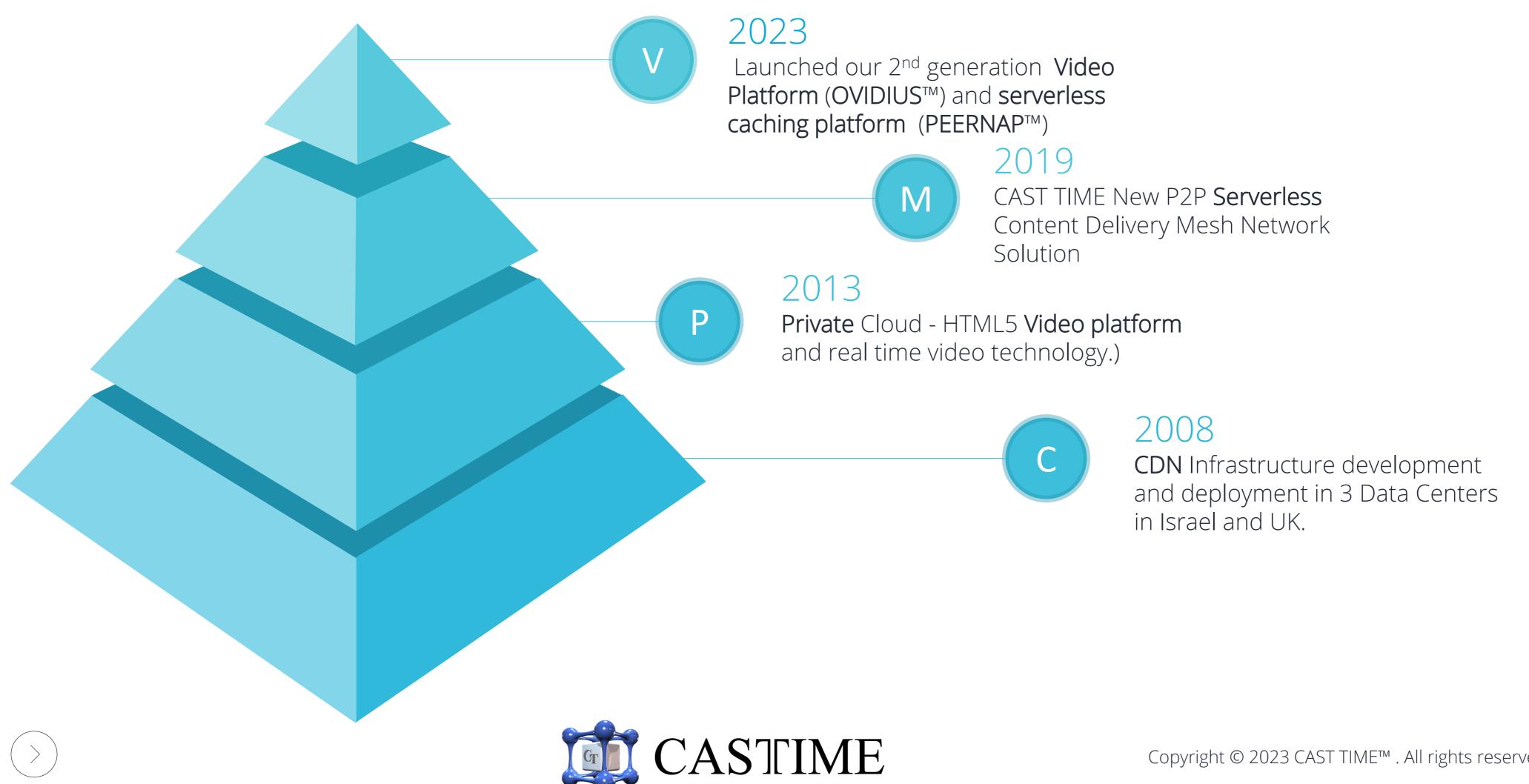






CASIIME

ABOUT US!







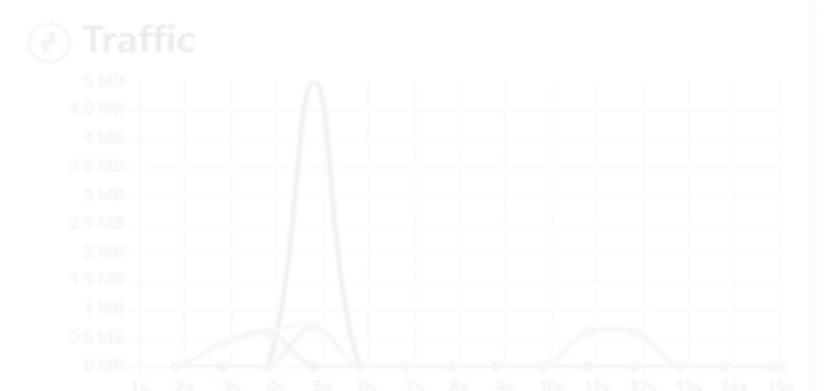




Serverless Edge Caching CDN Technology

PEERNAP™

- * Offloads up to 95% of CDNCAST/TIME™ INTRODUCING
- * Increases your video delive you have a R40. A PTM
- Serverless Peer-to-peer CDN NETWORK
- * Generates Geo-based P2P Mesh CDN PoPs
- * Multi-sourced content delivery from CDN or P2P Mesh Network (Multi-CDN support)













Serverless Edge-caching CDN Technology

Next-Gen Media Delivery

Increase your video delivery by

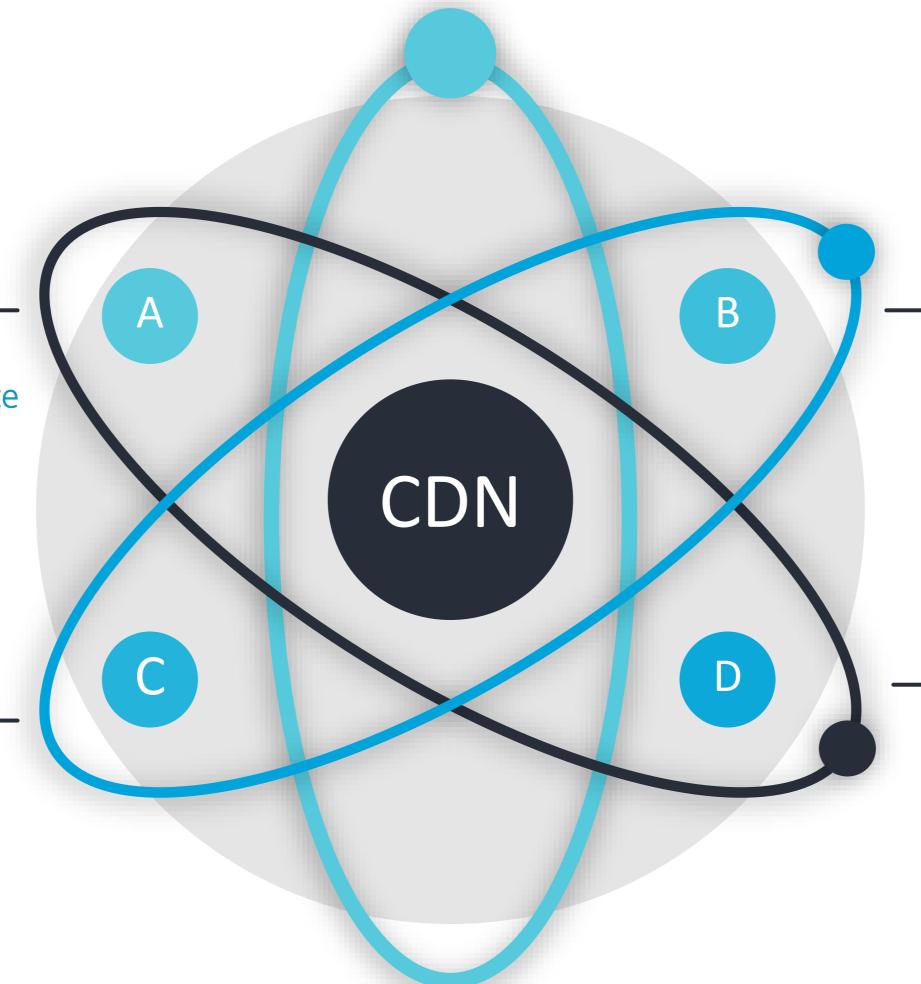
40X*

The more viewers, the better the viewing experience

Geo-based Peer-to-peer CDN PoPs

UP TO 130+ ●

PoPs (Point of presence)



Turns viewers into a scalable

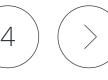
P2P MESH CDN ◆ PEERNAP™

Multi-sourced CDN Support CDN / P2P Network

Save up to 80%+ of your CDN traffic and increase viewing experience













Advantages of PERNAPIM

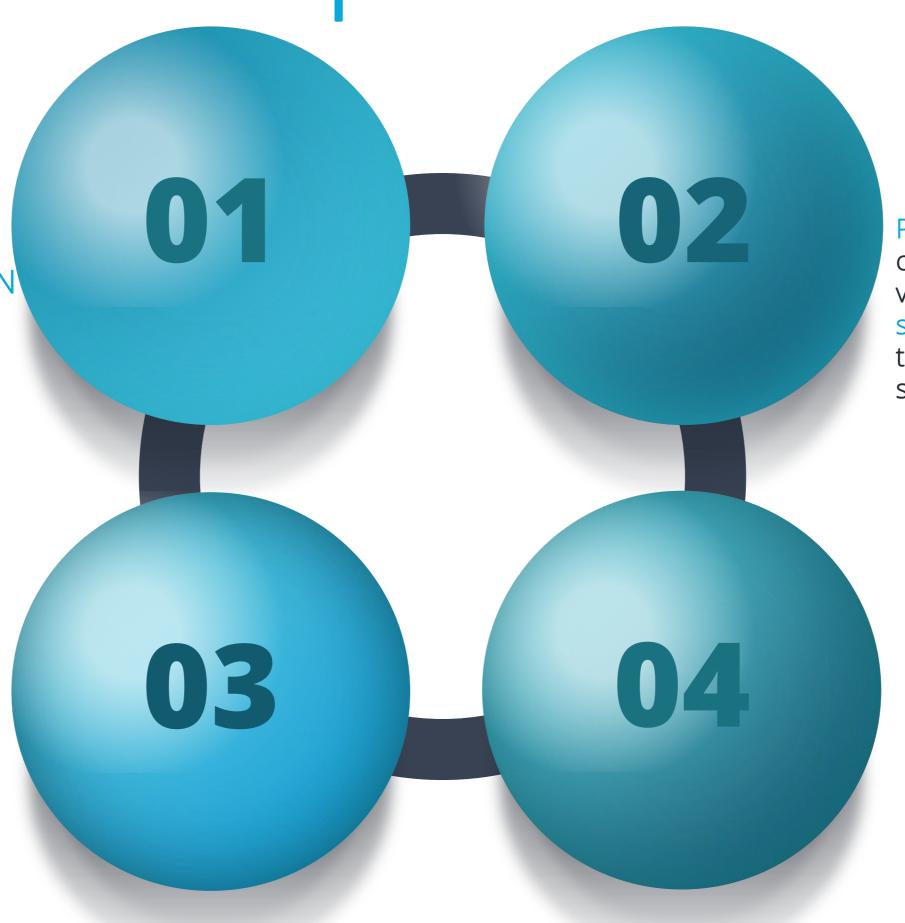
Serverless Peer-to-peer CDN NETWORK

Improved Reliability

By distributing video content across multiple sources PEERNAP™ P2P Multi-CDN module reduces reliance on a traditional CDN servers and minimizes the risk of bandwidth bottlenecks .

Cost Efficiency

With PEERNAP™, publishers can significantly reduce their content delivery costs simply by leveraging end users devices for content distribution, the burden on traditional CDN infrastructure reduced dramatically which can lead to cost saving in traffic usage .



Enhanced Scalability

PEERNAP™ P2P Mesh CDN will leverage the collective bandwidth and processing power of viewers for massively-scaled, high-quality streaming. This will enable publishers to scale their video delivery to a larger audience without significant infrastructure investments.

Perfect Video Quality

PEERNAP™ will improve the video quality and mostly the video delivery experience simply by multi sourcing the video from many sources and will reduce rebuffering time.













Serverless CDN

Unlimited Scalable P2P Video CDN Network

Offloads up to 98% of traditional Video CDN bandwidth



BOOST VIDEO DELIVERY

-71% REBUFFERING TIME

PEERNAP™ WebRTC-based peer-to-peer Video CDN Network

UP TO Higher video engagement

Decentralized CDN Network

















WANT TO SEE IT IN ACTION? Schedule a Product











