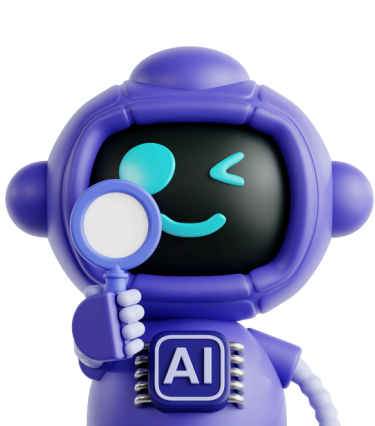# AlvaLinks
Live Video Networking

UNFOLD YOUR NETWORK BLINDS WITH AI-POWERED INSIGHTS

MASTER YOUR VIDEO NETWORK WITH CLOUDRIDER™

The Industry's First AI-Powered Video Network Observability Platform

Traditional monitoring tools tell you what's already broken. AlvaLinks' CloudRider™ prevents failures before they impact your broadcast.

ELIMINATE NETWORK BLIND SPOTS

- End-to-End Path Discovery across every network hop
- 1ms Precision Analytics for real-time performance metrics
- AI-Powered Network Scoring to instantly detect anomalies

The Hidden Complexity of Network Performance

The AlvaLinks platform gave us unprecedented visibility into our network performance during live sports broadcasts, reducing our troubleshooting time by 70% and virtually eliminating unexpected streaming failures
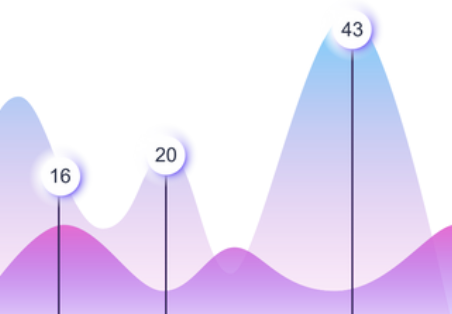
OPTIMIZE LIVE VIDEO DELIVERY

- Reduce troubleshooting time from hours to minutes
- Proactively prevent disruptions before viewers notice
- Ensure seamless cloud migration with confidence

CloudRider's AI-Powered Observability

CloudRider leverages AI-driven observability, synthetic traffic testing, and real-time scoring to provide precise, millisecond-level visibility into network performance. By correlating traffic KPIs with network events, CloudRider enables engineers to predict, detect, and resolve issues before they impact users.

GAIN ACTIONABLE INSIGHTS

- Root Cause Analysis pinpoints exact network issues
- Synthetic Load Testing simulates real-world conditions
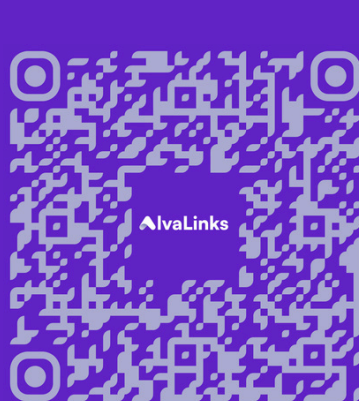- Receiver Buffer Optimization ensures smooth transmission

REAL RESULTS FROM REAL BROADCASTERS

"AlvaLinks's CloudRider not only reduced our operational expenditures, but also significantly improved our operational efficiency with a substantial decrease in the time to solve problems. This directly translated to a healthier bottom line and a rapid ROI in just 12 months—an important asset for our broadcast operations."

Ralf Jacob - EVP Global Broadcasting Engineering
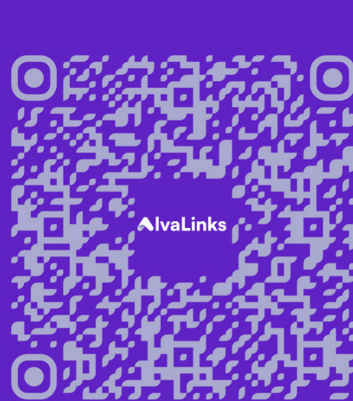
TelevisaUnivision

THE FUTURE IS LIVE. DO IT RIGHT.

Website

Linkedin

Book a demo