

Master OTT streaming with hands-on labs

Deep technical courses for engineers moving to OTT

video_1080p.m3u8 · media playlist · live

```
1 #EXTM3U
2 #EXT-X-VERSION:7
3 #EXT-X-TARGETDURATION:2
4 #EXT-X-MEDIA-SEQUENCE:1842
5 #EXT-X-INDEPENDENT-SEGMENTS
6 #EXT-X-MAP:URI="init.mp4"
7 #EXT-X-PROGRAM-DATE-TIME:2026-10-01T09:14:06Z
8 #EXTINF:2.000,
9   seg_1842.m4s
10 #EXTINF:2.000,
11   seg_1843.m4s
12 #EXTINF:2.000,
13   seg_1844.m4s
```

ABOUT THE TRAINER



Clément Duval

Clément Duval is a technical trainer with nearly 20 years' experience as Advanced Support Engineer and Training Director. Holding CCIE Routing & Switching and CKA certifications, he bridges the gap between video standards and real-world deployments.

He created Video Stream Stack to give engineers the hands-on skills to master modern streaming with confidence.

WHY VIDEO STREAM STACK

The perfect onboarding programme

New team members get up to speed on OTT fast, with a complete path from first principles to production-ready diagnosis.

Broadcast skills, applied to OTT

Broadcast and IPTV engineers learn how their expertise maps onto HTTP-based delivery.

Real diagnostic practice

Teams dissect live streams in the labs, so they are ready for production issues.

Protocol-level depth

Every manifest, segment, packets and box is dissected in detail.

WHAT YOU GET

Your team will be able to understand, analyse and diagnose HLS and DASH streams in production.

Vendor-neutral

Principles and tools that apply whatever encoder, packager or CDN you run.

Automated 24/7 hands-on labs

Analyse, diagnose and debug real-world HLS and DASH live streams.

Flexible delivery

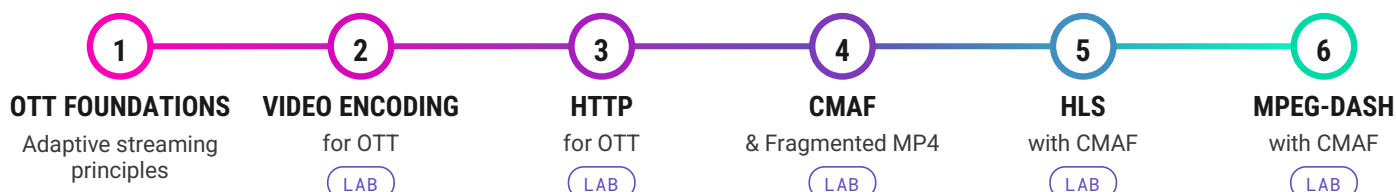
Onsite, live online, or on our self-paced platform.

Structured curriculum

HLS, MPEG-DASH, CMAF/fMP4, video encoding and HTTP transport.

OTT STREAMING FUNDAMENTALS PROGRAMME

24 h · 6 courses · 5 hands-on labs



PREFER IN PERSON OR LIVE ONLINE?

A 2-day live version is also available. Let's discuss.

videostreamstack.com

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