Definitive OTT TV for engineers Training

Duration: **2 Day**

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This course covers OTT TV by primarily looking at the delivery of video streams using HTTP adaptive streaming. Both MPEG DASH and HLS are investigated. Hands on sessions primarily involve using Wireshark to analyse streams.

Prerequisites

There are no formal prerequisite courses, just a good knowledge of how IP works.

A good suggested course would be TCP/IP foundation for engineers

What You Will Learn

By the end of the course delegates will be able to:

- Explain what OTT TV is, and how it works.
- Describe the OTT TV architecture.
- Use Wireshark to analyse and troubleshoot OTT video streams.
- Explain how HTTP adaptive streaming works.
- Evaluate and compare MPEG DASH and HLS.
- Use tools to create OTT TV adaptive streams.