Title of Presentation:

“Considerations for end to end video quality QoE assessment as a means of verifying interoperability”.

Abstract:

With video services expected to generate significant traffic in future fixed/mobile environments, it is important to be able to verify interoperability in terms of the impact on end-user customer opinion (ie QoE) of the resulting video quality. This presentation discusses the factors involved and the requirements for objective tools which can be used for this purpose, and gives an overview of current and planned ITU-T Recommendations in this area.

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