

Video Services Forum Meeting Series

May 9 & 10, 2017

NBCUniversal, 30 Rockefeller Plaza, New York, NY 10112

Local Contact: - Glenn Reitmeier

Daily Agendas

Tuesday, May 9

Meeting & Presentations

- Meeting Starts 9:00AM-

Conference Room 11A (East Tower)

9:00 – 9:15AM

Welcome to NBC Universal

Keith Jackson, CTO & SVP
Engineering, Operations &
Technical Services
Alan Young - Crystal

9:15 – 9:45

***When Recommendations and the Real-World
Don't Align***

Brad Gilmer & Wes Simpson

9:45 – 10:15

System Migration to 2110

10:15 – 10:45

Break – Sponsored by NBCUniversal

10:45 – 11:15

Case study of TR04

John Mailhot – Imagine
Communications
Rick Ackermans – MVA
Broadcast Consulting

11:15 – 11:45

***Why We Need Reliable Internet Stream
Transport***

11:45 – 1:00PM

Lunch – Sponsored by Media Links & Nevion

1:00 – 1:30

Fox Venue Access Network

Mike Bany - Fox
Richard Friedel, Brad Gilmer

1:30 – 2:00

Discussion of Joint Task Force-Network Media

2:00 – 2:30

Break – Sponsored by NBCUniversal

2:30 – 3:00

A Field Guide to IP Video

Wes Simpson - Telecom Product
Consulting

3:00 - 3:30

Case Study: Focus on the Network Design

Daniel Collins, Grass Valley and
David Potter, intoto systems

3:30 – 4:00

***Implementation of Programmable Data Plane
for Media Applications***

Thomas Edwards - Fox

Meeting Adjourn for the Day

4:00 – 5:00

**Reliable Internet Stream Transport (R.I.S.T)”
Activity Group Meeting**

Wednesday, May 10

Meeting & Presentations

- Meeting Starts 8:15AM -

8:15 – 8:30AM

Logistics, Introductions + Coffee

Glenn Reitmeier/Brad Gilmer

8:30 – 9:00

***Configuring and Monitoring Your Next ABR
Video Encoder***

Jim Welch - IneoQuest
Technologies

9:00 – 9:30

NABA MoIP Report

Thomas Bause Mason - NABA

9:30 – 10:00

Fox/NAB JT-NM Interop Update

Jack Douglass – Packet Storm

10:00 – 10:30

Break – Sponsored by NBCUniversal

10:30 – 11:00

***TC-32NF-60 DG Studio Video over IP (SVIP) –
“SMPTE ST-2110” Update***

Rick Ackermans - MVA
Broadcast Consulting

11:00 – 11:30

***Outcome of a Three-Month Project within the
AMWA called “AMWA Labs”***

Brad Gilmer – Gilmer &
Associates

Wrap-up, Meeting Adjourn

