2020-11-24

Date

24 Nov 2020

When: Tuesday, 24 November 2020, 4:00pm to 5:00pm, (GMT-05:00) America/New York

Where:https://zoom.us/j/94577272267?pwd=Z2ZBNnlocDBqemJqWldXcnRrZERFdz09

Attendees

Allendees
[] John Mertic (Linux Foundation)
[] Cary Phillips (ILM, OpenEXR, Sci-tech council)
Darin Grant (Animal Logic, ASWF Treasurer)
David Morin (Epic / ASWF Exec Director)
[x] Eric Enderton (NVIDIA, DigiPro)
[] Joshua Minor (OTIO / Pixar)
[] Nick Porcino (OTIO, OpenEXR / Pixar)
[x] Sean McDuffee (Intel)
[x] Will Telford (ADSK)
[x] Eric Bourque (ADSK)
[x] Orde Stevanoski (Imageworks)

- [] Lee Kerley (Imageworks)
- [] Daniel Heckenberg (Animal Logic)
- [] Alex Wilkie (Animal Logic)
- [] Bruno Sargeant (Unity Technologies Inc M&E PM)
- [x] JT Nelson (Pasadena Open Source consortium / SoCal Blender group)
- [x] Roman Zulak (Imageworks)
- [x] Michael B Johnson (Apple, WG chair)
- [] Rob Bredow (ILM, ASWF Chair)
- [] Haley Kannall (AWS)
- [x] Sebastian Herholz (Intel)
- [x] Fernanda Schaefer
- [x] Philippe Sawicki (Autodesk)
- [x] Brian Green
- [x] Erik Hansen (HBO)

Agenda items

- discuss last meeting's presentation
- update from JT Nelsonre: UCLA TV Film Archive inquiry

 o not digital next year's big project

 - o current head ("Eddie") has been their 30 years interim

 - metadata and licensing is key
 "biggest mistake is underestimating the work"
 - o no production assets whatsoever
 - o archival footage they license stuff out

 - they negotiate w/studios re: end final product
 talk to Acting Dean Brian Kite of School of Theater, Film & Television
- consider various ways we can implement an Asset Repository for example:

- a small, curated set of assets representative of the complexity of our members' work (i.e. ORCA) to use for verifying/testing
 a curated set of "best practice" assets aligned with our industry's needs (USD, HDR, etc.)
 a curated set of "best practice" assets aligned with our projects needs (EXR, VDB, video footage, etc.)
 a badging system for discussing/endorsing approaches
 other suggestions?

Action items