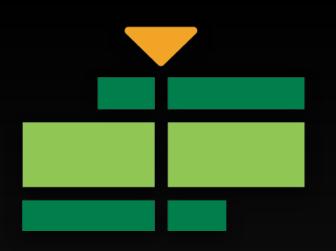


# OpenTimelinelO

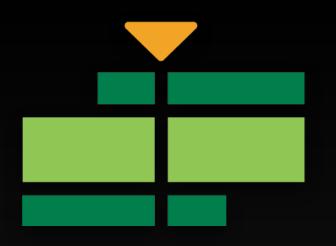
ASWF Project Review 2025

### Outline



- 2025 Themes
- Development Ecosystem Check-in
- 2026 Areas of Focus

### 2025 Themes



- Modernization and cleanup of legacy code
- Usability schema enhancements
- Further maturing of Raven (the OTO Viewer Application)

# Vendor Adoption

Media Composer 2025.6

Released This Year!

Full OpenTimelinelO Import/Export



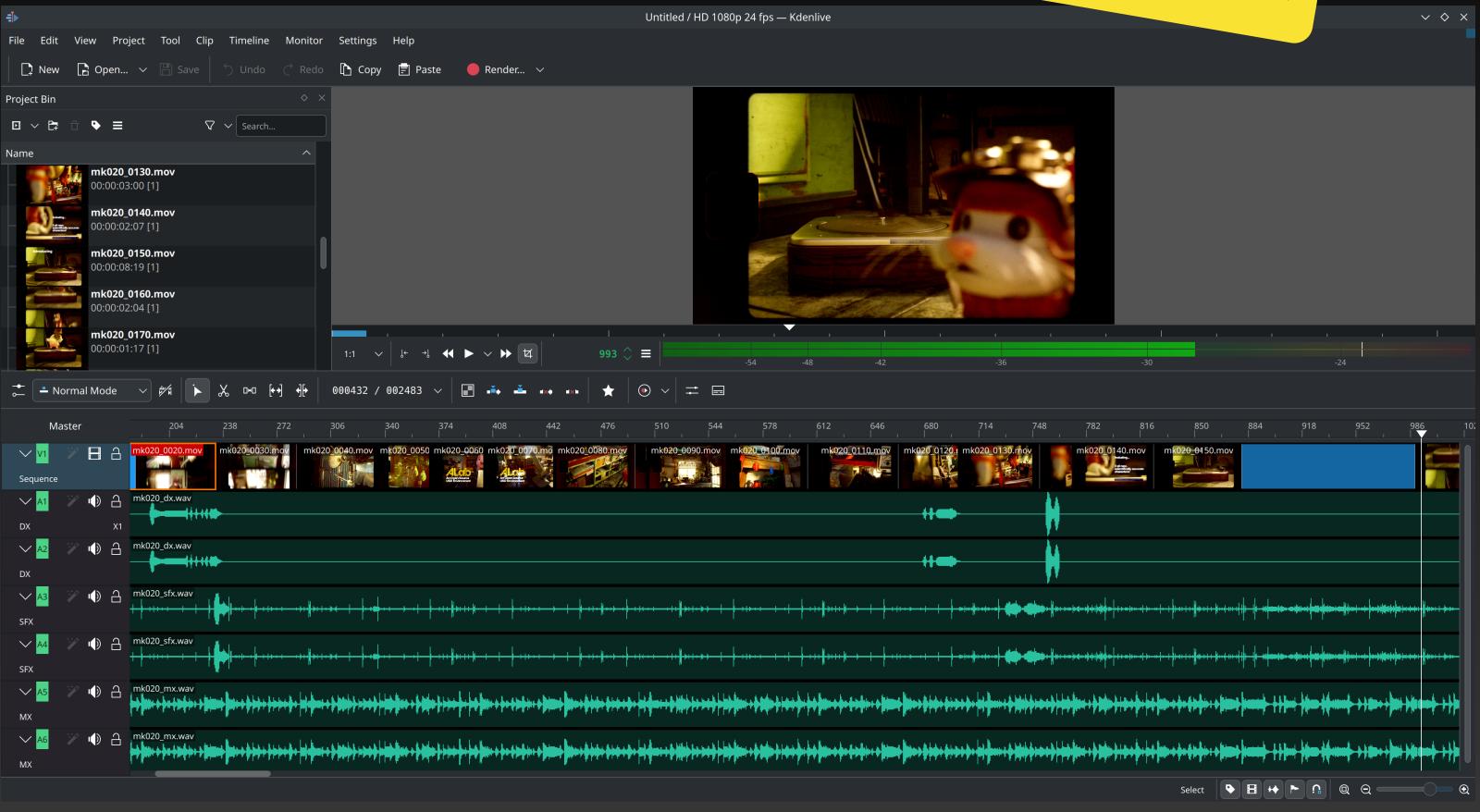
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# Vendor Adoption









# Vendor Adoption OS Packages



- Debian: https://packages.debian.org/forky/source/opentimelineio
- Arch Linux: https://archlinux.org/packages/extra/x86\_64/opentimelineio/
- FreeBSD: https://www.freshports.org/multimedia/opentimelineio

## Vendor Adoption

CuttingRoom

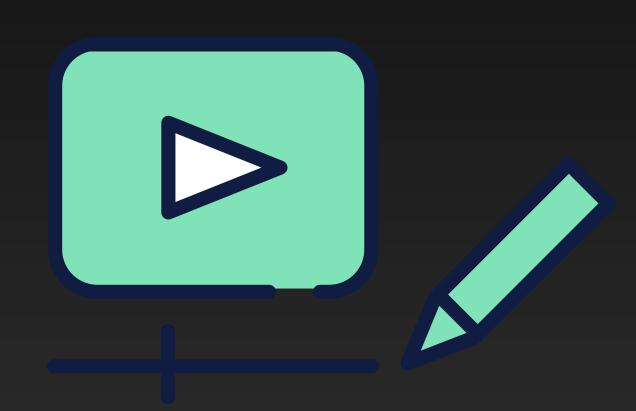
Released This Year!





# OpenReview Initiative Sync Protocol



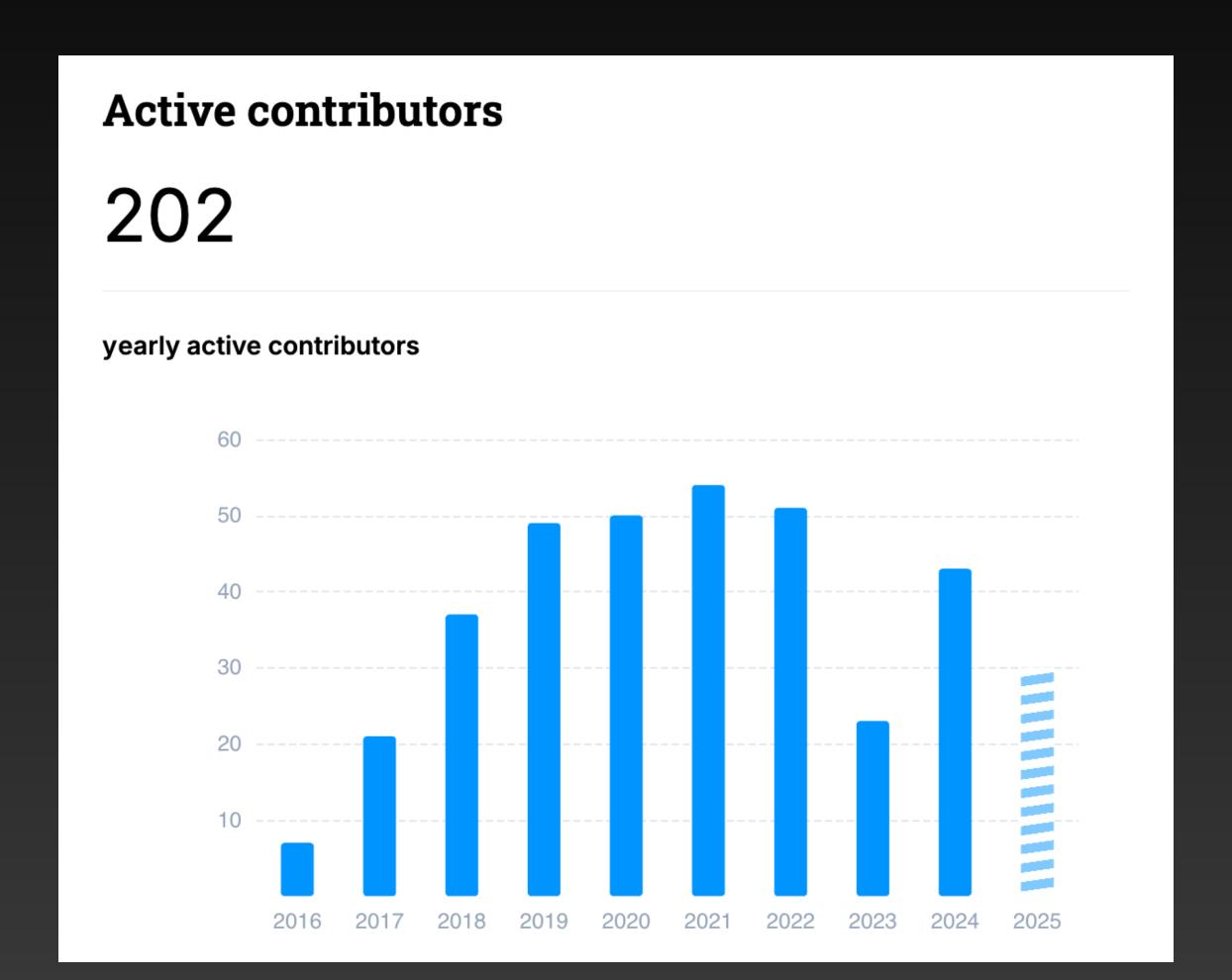


- Protocol for review sessions built on OpenTimelineIO
- Defines new objects via a schema plugin
- Objects can be serialized and sent over the wire
- Check out more at: <a href="https://github.com/richardssam/ORIAnnotations">https://github.com/richardssam/ORIAnnotations</a>

## High-Demand Schema Enhancements

- Source Media Stream/Channel selection
- Progress toward color effects
- Spatial Transform Effects

## Contribution Health

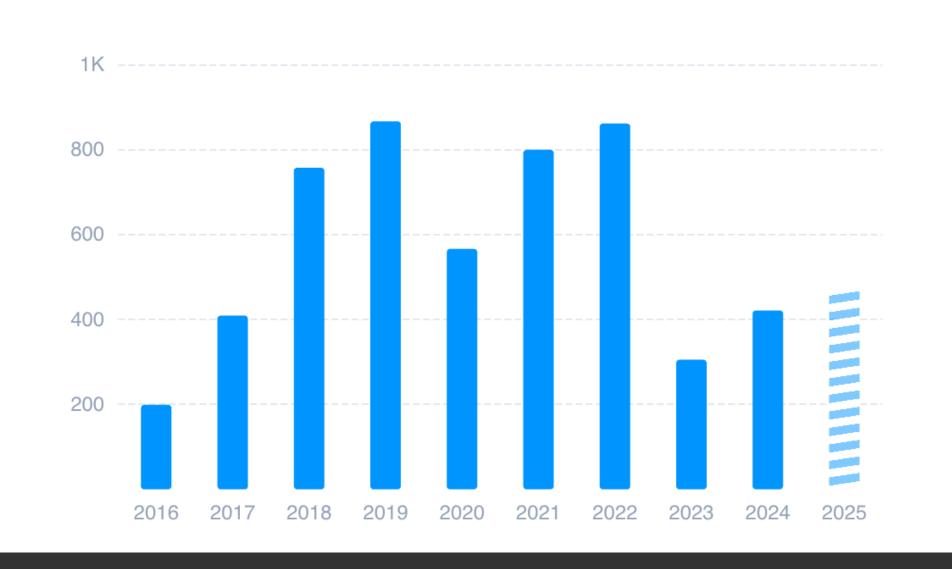






5,658

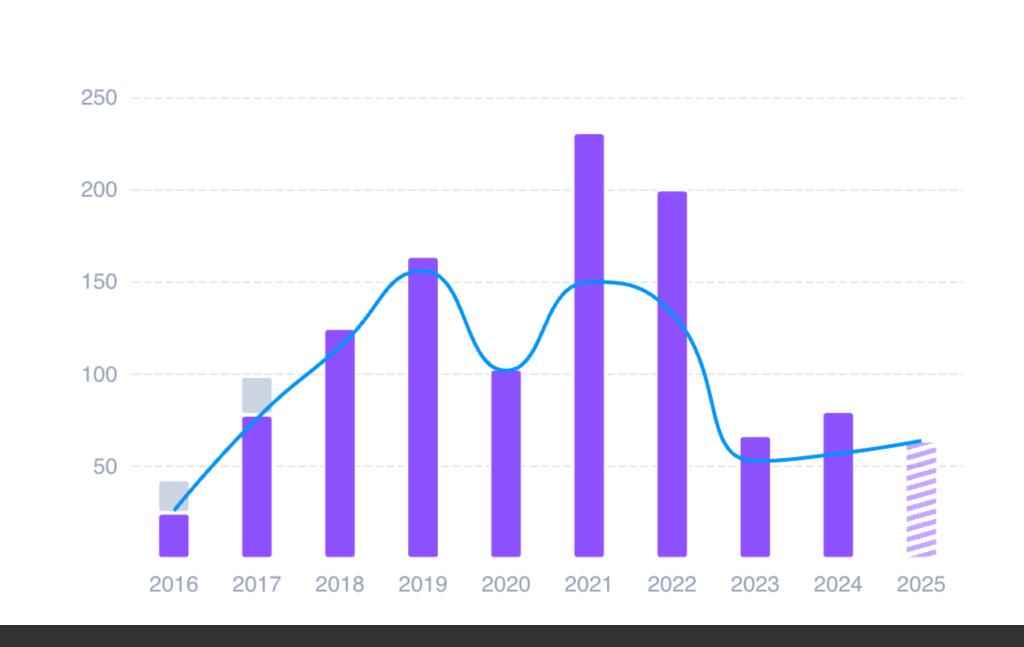
#### yearly new commits





Total pull requests performed

932



### Contribution Health



148 - 17%

#### **Contributors leaderboard**

All activities

Contributor

**Darby Johnston** 

Joshua Minor

Eric Reinecke

Yingjie Wang

Nick Porcino

Stephan Steinbach

Jean-Christophe Morin

**Total contributions** 

326 - 34%

147 - 15%

99 - 10%

83 - 9%

46 - 5%

40 - 4%

36 - 4%

**Contributors leaderboard** 

All activities

Contributor **Total contributions** 

Eric Reinecke

Joshua Minor 117 - 14%

**Darby Johnston** 91 - 11%

Nick Porcino 91 - 11%

Stephan Steinbach 89 - 10%

Jeff Scheel 59 - 7%

Jean-Christophe Morin 38 - 4%

#### **2026 Focus**



- Meet Requirements for ASWF Adoption
- Identify where EDL and ALE are still being used and determine why OTIO isn't used instead
- Deliver Major Schema Enhancements
  - Basic Color Pipeline Modeling (CDL, LUT Reference, colorspaces)
  - Spatial Transforms
  - Input/Output Stream and Channel Mapping
- Discuss calling ourselves 1.0?

#### For the TAC



- Are there places we'd like to see OTIO collaborating more with other projects?
- Beyond focussing a bit more on dev days, are there other ideas about how to recruit more engineering contribution?



# OpenTimelinelO