# W3C Media & Entertainment Interest Group Meeting

3 June 2025

#### Agenda

#### Date and time

3 June 2025, 15:00-16:00 UTC

**IRC** 

https://irc.w3.org/?channels=#me

**IRC** Guide

https://www.w3.org/wiki/IRC

**Code of Conduct** 

https://www.w3.org/policies/code-of-conduct/

#### Agenda

- Welcome
- Authentic Web Workshop: C2PA
- Media Metadata Japanese Community Group update
- TPAC 2025 Planning
- In brief:
  - Sync on the Web Community Group update
  - Audiovisual Media Formats for Browsers Community Group status
  - DataCue update
  - MSE issues next steps
- AOB

#### W3C Authentic Web Workshop Series

- "A deconstructed mini-workshop series to review proposals to combat misinformation on the web"
- Hosted by the <u>Credible Web Community Group</u>
- Programme Committee: Tzviya Siegman, Dominique Hazaël-Massieux (W3C), Scott Yates,
   Sandro Hawke (CredWeb CG), Chris Needham (BBC, MEIG)
- Meetings:
  - Session 1 (March 12) Introduction and framework: Minutes and recording
  - Session 2 (May 6) C2PA: Minutes and recording
  - Session 3 (June 10) Trustnet
  - Other topics to be confirmed (e.g., Originator Profile trust.txt, and others)
  - A possible in-person meeting

## W3C Authentic Web Workshop Series: C2PA

- Leonard Rosenthol presented C2PA:
  - Design characteristics: claims metadata, trust model, hard and soft bindings
  - Use cases, e.g., signaling content as Al generated, "do not train" opt-out
  - o Ongoing / future work: Audio, live video, text and HTML, UX guidance
- Brendan Quinn presented IPTC:
  - Focuses on publisher identity, Creator Assertions Working Group
  - Creating a trust list for news publishers
- IPTC blog post
- Follow on discussions:
  - 17 Use in Open Source Software, 18 Use by fact checkers or other categories of user, /19
     Use of Extended Validation Certificates, 20 Browser API

## W3C Authentic Web Workshop Series: C2PA

- IPTC blog post
- <u>Issue #17</u> Use in Open Source Software
  - Proposal: per-user signing keys
- <u>Issue #18</u> Use by fact checkers or other categories of user
- <u>Issue #19</u> Use of Extended Validation Certificates
  - Connect a user's social media identity to the X.509 certificate or Verifiable Credential
- <u>Issue #20</u> Browser API
  - <u>Signature-based Integrity</u> mentioned as example
  - Soft binding (watermarking based metadata linkage) may not receive support

## Media Content Metadata Japanese CG

- Mission:
  - To enhance interoperability of media content metadata across various industries
- Draft CG Report: "Case Studies on Media Metadata Interoperability" (March 2025)
  - Includes case studies from broadcasting, publishing,
  - We would greatly appreciate your feedback.
- Showcase at Interop Tokyo 2025 (11-13 June)
  - Six prototype demonstrations on metadata interoperability involving various industries
  - We hope to showcase the demonstrations again at TPAC 2025.

#### TPAC 2025 Planning

- TPAC 2025: Kobe, Japan, 10 to 14 November
- What topics to cover, and how much meeting time to allocate?
- Initial proposal, based on TPAC 2024:
  - One or two 90 minute slots dedicated to MEIG (Monday)
  - One slot for joint meeting with TTWG (Monday)
  - One slot for joint meeting with APA WG
- Which groups to avoid overlap with?
  - Timed Text WG, Media WG, WoT WG, Web-based Digital Twins for Smart Cities IG
- Please send feedback: w3c/media-and-entertainment#110
- Deadline for requesting meeting time: 20 June

#### In Brief

- Sync on the Web Community Group
- Audiovisual Media Formats for Browsers Community Group
  - o In our last meeting (1 Apr 2025) we discussed closing the CG and continuing work in MEIG
- DataCue
  - Need to develop proposal and reconcile <u>wicg/datacue#35</u> and <u>whatwg/html#9771</u>
- MSE issues: previous discussion on <u>3 Mar 2025</u>, <u>2 Feb 2025</u>, <u>7 Jan 2025</u>, <u>10 Dec 2024</u>
  - Text Tracks: <u>#358</u>, <u>#363</u>
  - Dynamic addition of SourceBuffers <u>#359</u>, Multiple SourceBuffers <u>#360</u>
  - Box Parsing API
  - Buffer Capacity / Introspection API
  - Codec Information

## Thank you!