



**International
Image
Interoperability
Framework**

(triple-eye-eff)

<https://iiif.io>

**An open, standards-based
model for presenting and
annotating digital
representations of objects**

(with lots of other benefits)

Audio and Video in IIIF v. 3.0

- Extends IIIF canvas to include time dimension (duration), and make x and y dimensions optional (for audio)
- IIIF Presentation API 3.0 enables interoperability between repositories of audio and video on the Web and (eventually) a wide variety of viewing and annotation tools, similar to what IIIF has done already for still images
- Even though Presentation 3.0 is in Beta, it's stable and there are several implementations for AV, including Universal Viewer and Avalon Media System, with more to come. Implementations welcome!

<https://iiif.io/community/groups/av/>



IIIF Discovery

- Two specifications drafted in 2019:
 - **Change Discovery API** describes changes to IIIF content resources and the location of those resources for harvest
 - **Content State API** Allows for standardized approach to deep-linking into a digital objects and annotations from search results, in addition to citation and portability benefits
- New “Discovery for Humans” community group now chartered to complement work being done through technical working group. Now is the perfect time to join this effort, so get in touch!

<https://iiif.io/community/groups/discovery/>

