An open, standards-based model for presenting and annotating digital representations of objects (with lots of other benefits)

International Image Interoperability Framework (triple-eye-eff)

https://iiif.io
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/