## ABSTRACT

The work done by audiovisual preservation specialists to transfer and digitize audiovisual artworks is integral to the preservation of our cultural heritage. The choices that these specialists make, such as what playback decks or capture software to use, can have an enormous impact on the final archival copy that the institution devotes time and funding to preserving. Therefore, a project at the Museum of Modern Art was initiated to create a standardized metadata profile that could record this information. This poster will give a brief overview of the metadata profile.

## ENVIRONMENT

Binder: Digital repository software for time-based media art

github.com/artefactual/binder

## DESCRIBING DIGITIZATION HISTORY



Instantiation: Technical metadata that cannot be automatically extracted (eg. use of file [exhibition, viewing, etc.])

## DREMII S

Event: Digitization event date/time and type

Object: Unique ID, PRONOM format info


Agent, with Environment Extension: Used to signify that the agent responsible for digitization is the process history environment, detailed in a

## reVTMD

## 

$\qquad$ reVTMD extension

Capture (Digitization) History: The bulk of the record, this is where you record the tools used to digitize or transfer an object into another format, and any important technical information about those tools.

## CONTROLLED

 VOCABULARIES- Found some through PBCore and EBUCore vocabularies
- Others were created for this project
- Works in progress that will be updated for new tools


## EXAMPLE

VOCABULARY

## Analog to digital <br> converter

## Frame delayer

> Videotape recorder

Reproducer

Write blocker

XML template available at: github.com/ peggygriesinger/NDSR

