

## CTDA Technical Roadmap Discussion NOTES January 25, 2016 3:00 – 3:30 pm In Person/Virtual Meeting

## 1. Introduction to Trello Board

Trello is an online application that offers ways of organizing projects of any size. You can sign up for a free account online. The CTDA uses Trello to track and organize its development projects at: <a href="https://trello.com/b/ELToWEhE/ctda-story-book">https://trello.com/b/ELToWEhE/ctda-story-book</a>. If you don't have an account you can view the projects. To add a "card" or a development request, you will need to create an account and then "add a card" to the list called "Proposed Development Requests". You can always email <a href="mailto:ctda@uconn.edu">ctda@uconn.edu</a> with your request as well.

## 2. Discussion from last meeting

a. Ability to add more manipulation tools

This pertains to tools used by participants and end-users or public.

For participants: We'd like to see a tool that allows participants to drag and drop a spreadsheet into a system that creates MODS records, SIP creator that can create SIPs from only digital resources or digital resources and associated metadata, and a find/replace function in the administrative layer.

These 3 development ideas have been added to Trello.

For the public: When an end user does a search and clicks on one of the results, we want the ability to have "previous" and "next" as options to go the previous searched result or next one in the result list. We'd also like more visualizations and creative things to do with the content.

b. Add more preservation activities such as checksum checking, separate geolocated backups)

This has been added to Trello.

c. Investigate API implementation

This has been added to Trello.

## 3. Next Meeting

Monday, February 22, 2016 3:00-3:30pm