

Pipeline Registry Brainstorming and Prioritization

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Q. Why a pipeline registry?



The problem is:

- At USGS, code repositories live in many locations not a central library.
- With the recent migration of pipelines from GitHub to GitLab, code repos will not be where users expect them to be.
- Projects like RIMBE need to be able to quickly identify which repos are available and useful.

So, we need to know and be able to communicate what is where with a searchable pipeline registry and aid a bigger mission of discoverability.

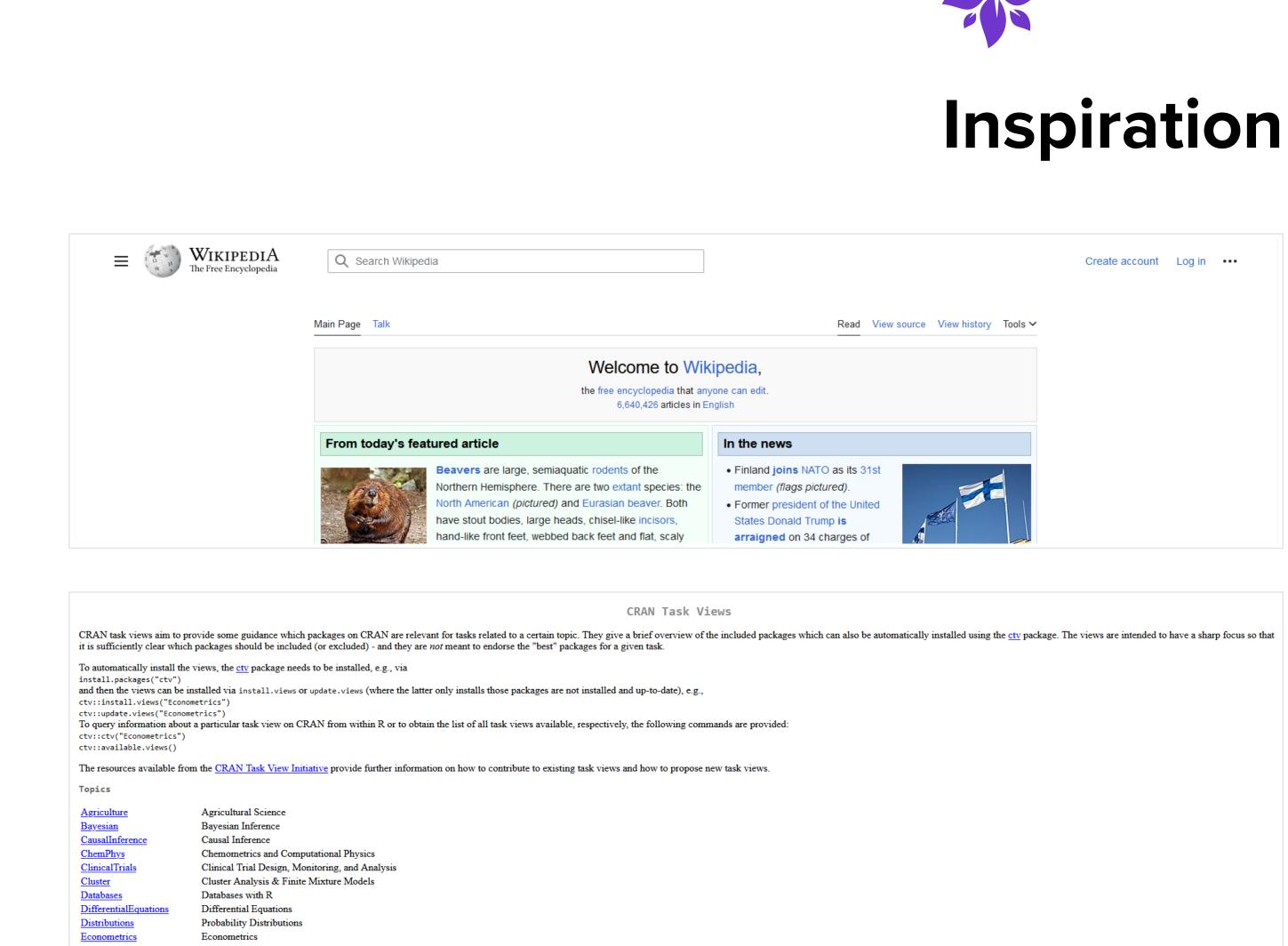


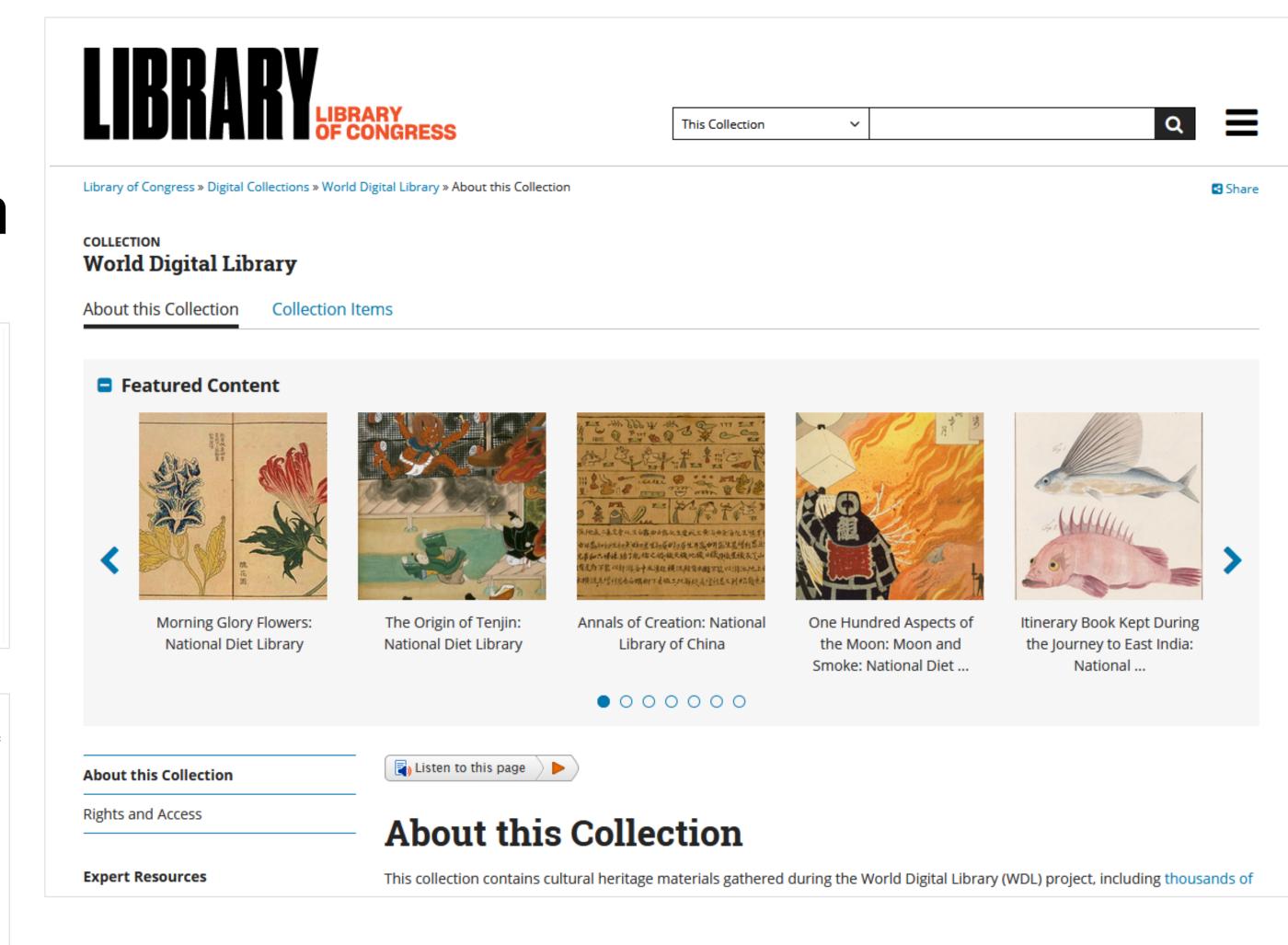
Collect your ideas

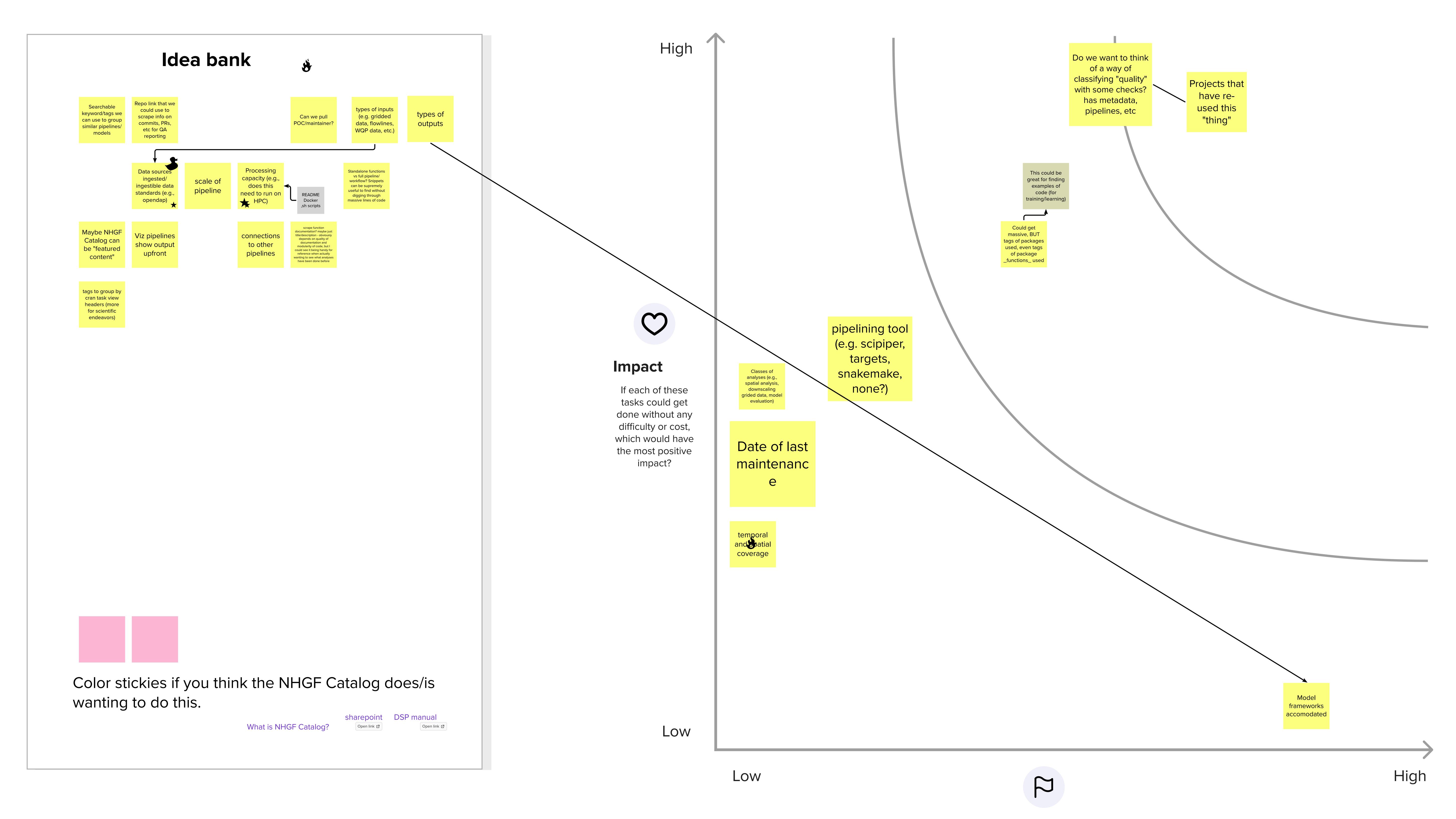
- 1) Jot down features you would like to see in the pipeline registry and put them in the idea bank.
 2) Next, we will move the stickies to the Importance vs. feasibility plot.
- 3) We will decide how/if we should move forward.

WQP pipeline templates

Data release pipelines (scipiper)







Level of Effort

Regardless of their importance, which tasks are more feasible than others? (Cost, time, effort, complexity, etc.)