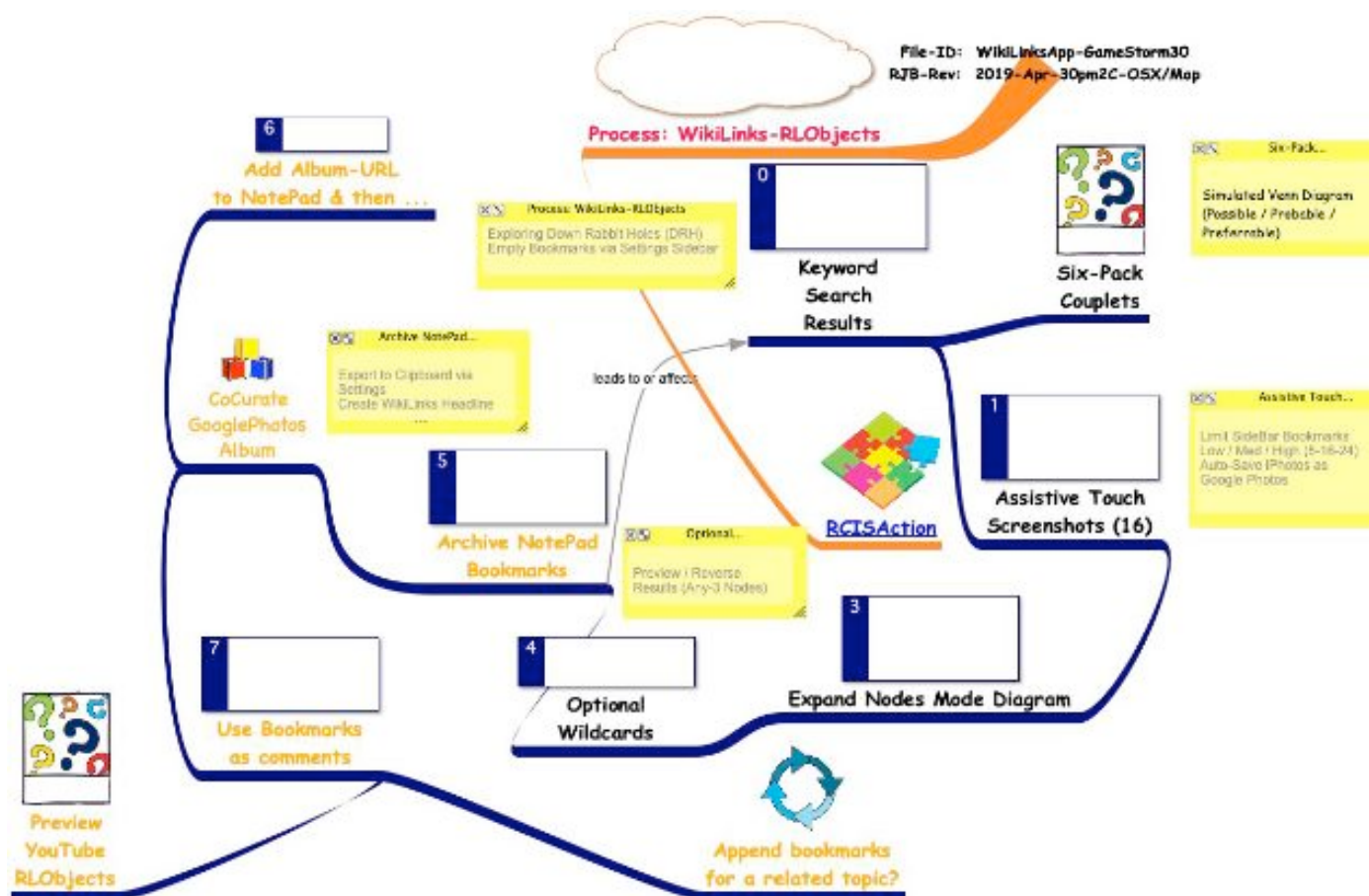Cycle diagrams are used to identify how items or events are related to one another in a repeating flow.
The arrows in the diagram describe the conditions that influence a change from one state to another.

When filling out this template, consider how the change in the state of the cycle occurred.
Was it based on environmental conditions? How can other influences accelerate or slow the rate of change?
How might the introduction of something new impact or alter the cycle?

I.   Process: WikiLinks-RLObjects

Exploring Down Rabbit Holes (DRH)
Empty Bookmarks via Settings Sidebar

A.   RCISAction

Recursive CONtiguous Improvisation Synchronization Activities

https://besomebody.com/advice/2018/04/18/new-path-knowledge-deep-rabbit-hole-drh-learning-theory/

Keyword Search Results

> KSRequest in quotes
> Select Simple vs Full Articles
> Using Search Sidebar

⌐► *leads to or affects*

I. Assistive Touch Screenshots (16)

> Limit SideBar Bookmarks
> Low / Med / High (8-16-24)
> Auto-Save iPhotos as
> Google Photos

⌐► *leads to or affects*

A. Expand Nodes Mode Diagram

> Focus on benchmarked red-tagged topics (4 / 8 / 12)

⌐► *leads to or affects*

1. Optional Wildcards

> Preview / Reverse Results (Any-3 Nodes)

⌐► *leads to or affects*

a. Archive NotePad Bookmarks

> Export to Clipboard via Settings
> Create WikiLinks Headline
> Use Headline as Album Title
> Evernote App (Alternative)

(1) CoCurate GooglePhotos Album

(a) Add Album-URL to NotePad & then ...

(b) Use Bookmarks as comments

i) Preview YouTube RLObjects

ii) Append bookmarks for a related topic?

II. **Six-Pack**
   Couplets

   Simulated Venn Diagram (Possible / Probable / Preferrable)