# Dream it, build it...and then what?

Creating a Notion database for sustaining online learning objects

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## Agenda

- The context: Asynchronous instructional materials
- The challenge: Maintaining relevance, accuracy, and currency
- The tool: Why Notion?
- The solution: OISE Library Online Learning Objects database



#### Context

- Proliferation of online learning objects since March 2020
  - Self-directed learning modules
  - Tutorial videos
  - Interactive knowledge checks
  - Assessment tools
- 30+ objects housed in different platforms and formats

Context

Challenge

Tool



## Challenge

- Over 2+ years of creating objects, losing accuracy and relevance:
  - Visual inconsistencies: New library services platform; Changes to database interfaces; Updated functions of citation managers
  - Inaccurate information: COVID protocols / library closures no longer in place; Evolving services and supports
- Authorship and ownership of objects was shared between several team members and their devices

Context

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How do we maintain these objects over the long-term, given their diverse format types, the wide-ranging content, and our limited staff capacity?

Context

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Tool



### Tool

- Notion: Collaborative platform for project management, task management, and note taking with support for database creation
  - Advantages: Customizable, centralized, collaborative database features; easyto-use interface; free personal account; syncs across devices; cross-platform functionality; multiple database views; shareable links to databases; readily available tutorials for database creation
  - Disadvantages: No offline mode, cost (\$4/month) for more than 5 collaborators

Context

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#### Solution

- A collaborative Notion database that allows us to:
  - Maintain an ongoing inventory of asynchronous learning objects;
  - Evaluate objects on a regular basis;
  - Document need for immediate or future updates;
  - Share workload amongst colleagues in a transparent, accountable fashion.
- Sortable properties include:
  - Name; Type of object; Current status; Review history; Locations and visibility

Context

Challenge

Tool

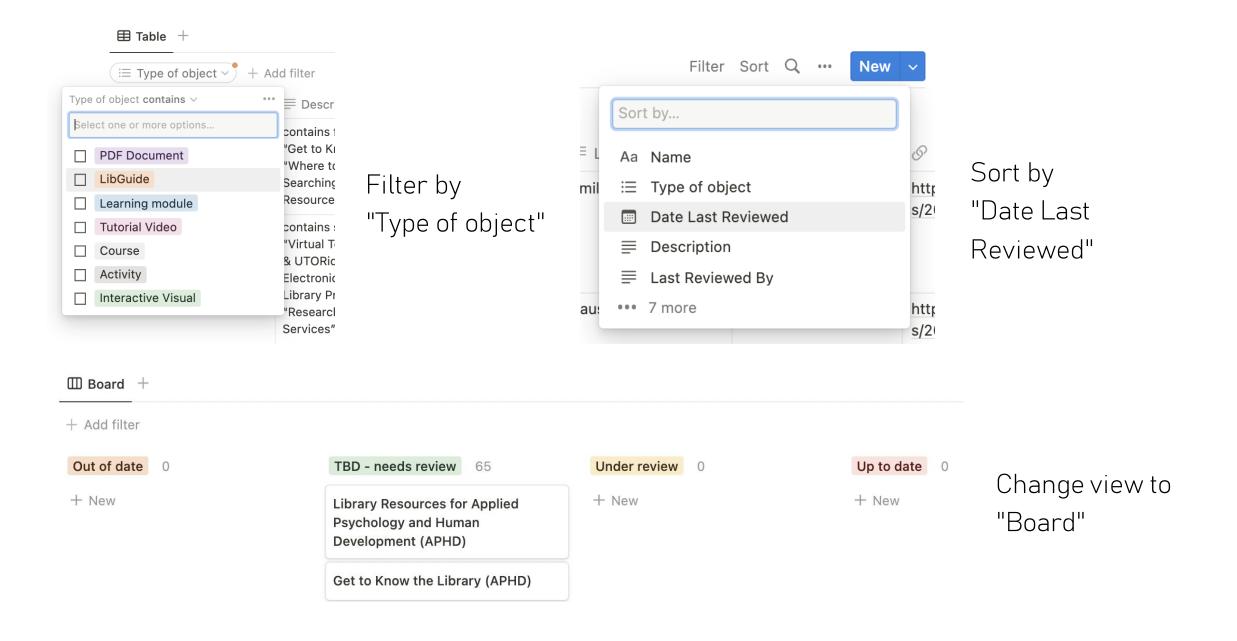


Add description



#### **OISE Library Online Learning Objects**

| ■ Table +  |  |                  |                    | Filter Sort Q ··· New V |                    |                      |  |
|--|--|------------------|--------------------|-------------------------|--------------------|----------------------|--|
| Aa Name  | ■ Description  | ∷ Type of object |                    | Date Last Reviewed      | ■ Last Reviewed By |                      | © Primary Location URL   |
| Library Resources for<br>Applied Psychology and<br>Human<br>Development (APHD) | contains four visible modules: "Get to Know the Library," "Where to Search," "Strategic Searching," and "APHD Resources"   | Course           | TBD - needs review | November 21, 2022       | Emily Hector       | Quercus (Learning Ma | https://q.utoronto.ca/course<br>s/207717                           |
| Get to Know the Library (APHD)   | contains six visible pages: "Virtual Tour & Spaces," "TCards & UTORids," "OISE Library Electronic Collections," "OISE Library Print Collections," and "Research and Reference Services"  contains one hidden page: "Services During COVID-19— OLD" | Learning module  | TBD - needs review | November 24, 2022       | Kaushar Mahetaji   | Quercus (Learning Ma | https://q.utoronto.ca/course<br>s/207717/modules#module<br>_356225 |
| Where to Search (APHD)   | contains four visible pages: "The<br>Information Ecosystem,"<br>"Selecting the Right Search<br>Tool," "Discovering Databases,"<br>and "Linking with Google<br>Scholar"   | Learning module  | TBD - needs review | November 16, 2022       | Emily Hector       | Quercus (Learning Ma | https://q.utoronto.ca/course<br>s/207717/modules#module<br>_356226 |



## Thank you!

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