

## I4: Storyboards:

By: Ashley Hay

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### Storyboard# 1 : Look - up data of past events

Problem Statement: Providing relevant events at the library is an important aspect to increase attendance. To determine this, librarians need to know information on past events held at their branch. Due to inadequate tools to perform task such as archiving, aggregating and presenting information, it makes it difficult for librarians to accomplish their goal to continue offering appropriate events.

### Storyboard# 2: Searching data by filtering and sorting

Problem Statement: Librarians need to access data of various resources to verify the rate of which they are being used by patrons, or not. Underutilized resources may continue to exist in libraries because librarians have inadequate tools to track, search and locate data that would help them meet their goal of supplying valued resources.

Storyboard #1



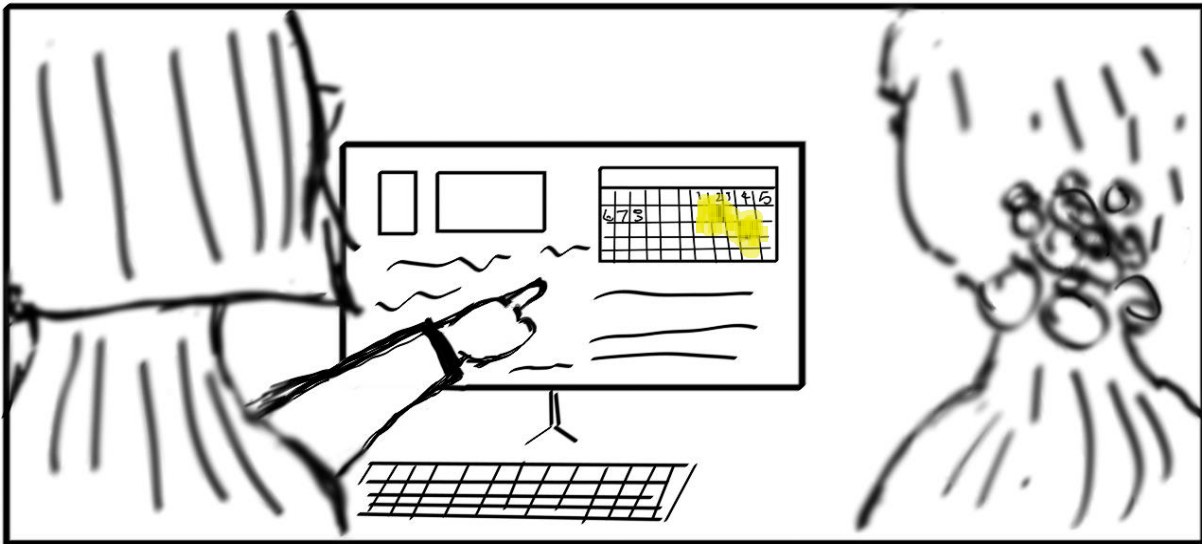
2 coworkers at the  
Library



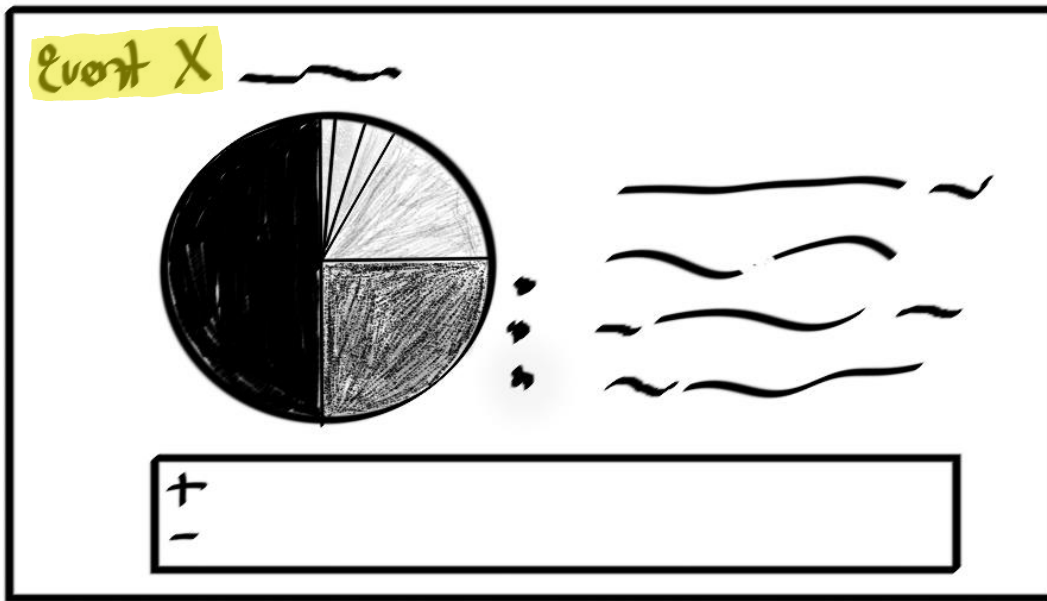
Librarian\*1 ask  
a question about past  
event



Librarian#2 does not  
know the answer



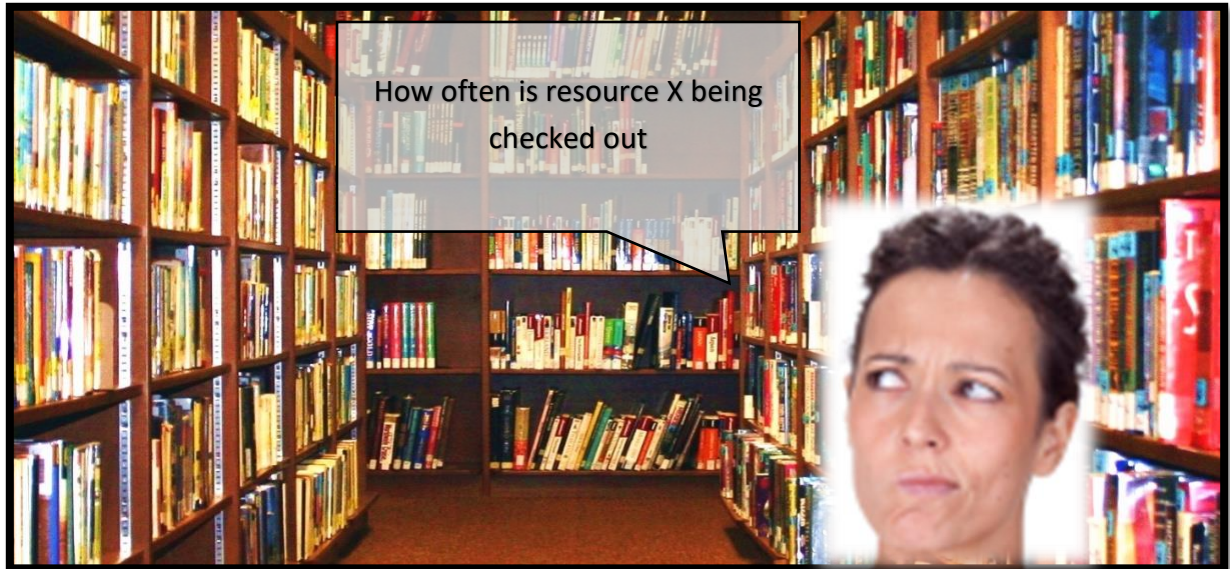
looking up event



Found the data of  
event. Question was answered



## Storyboard #2



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Librarian asking herself the rate of which a resource  
is being utilized

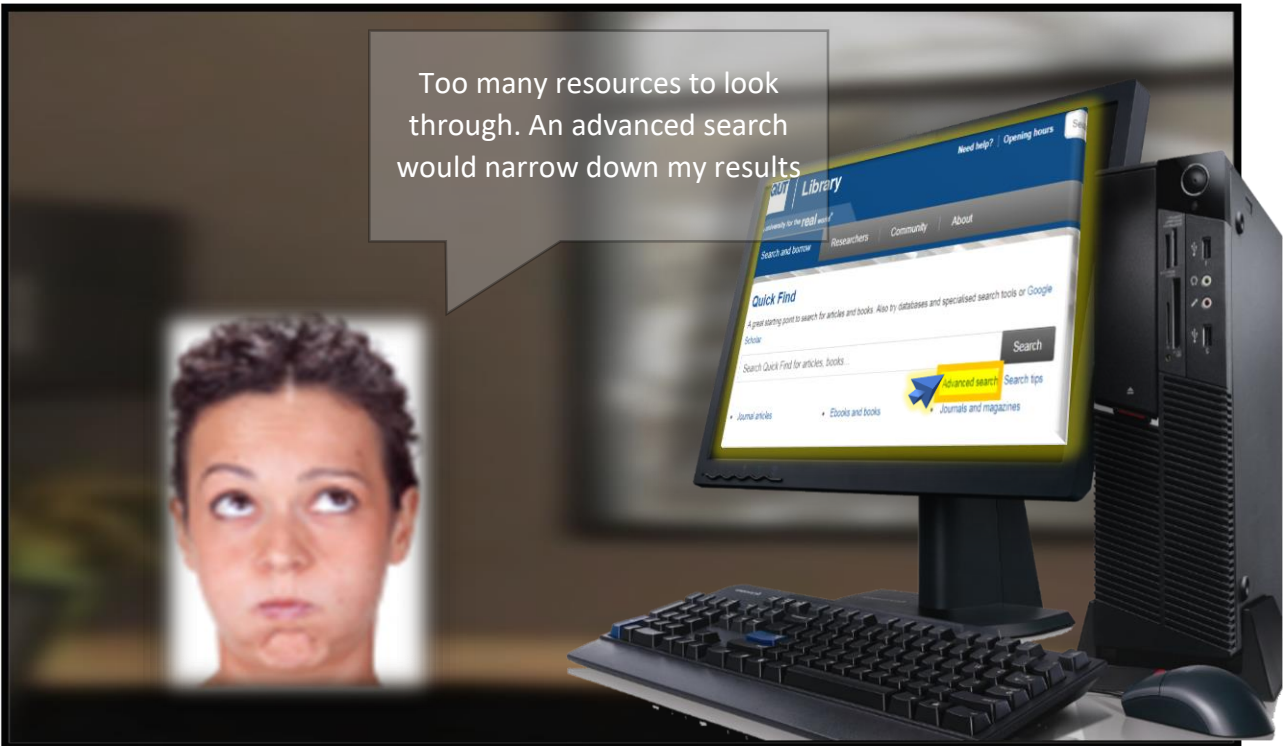
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Going to her office to check for more information using  
her desktop computer

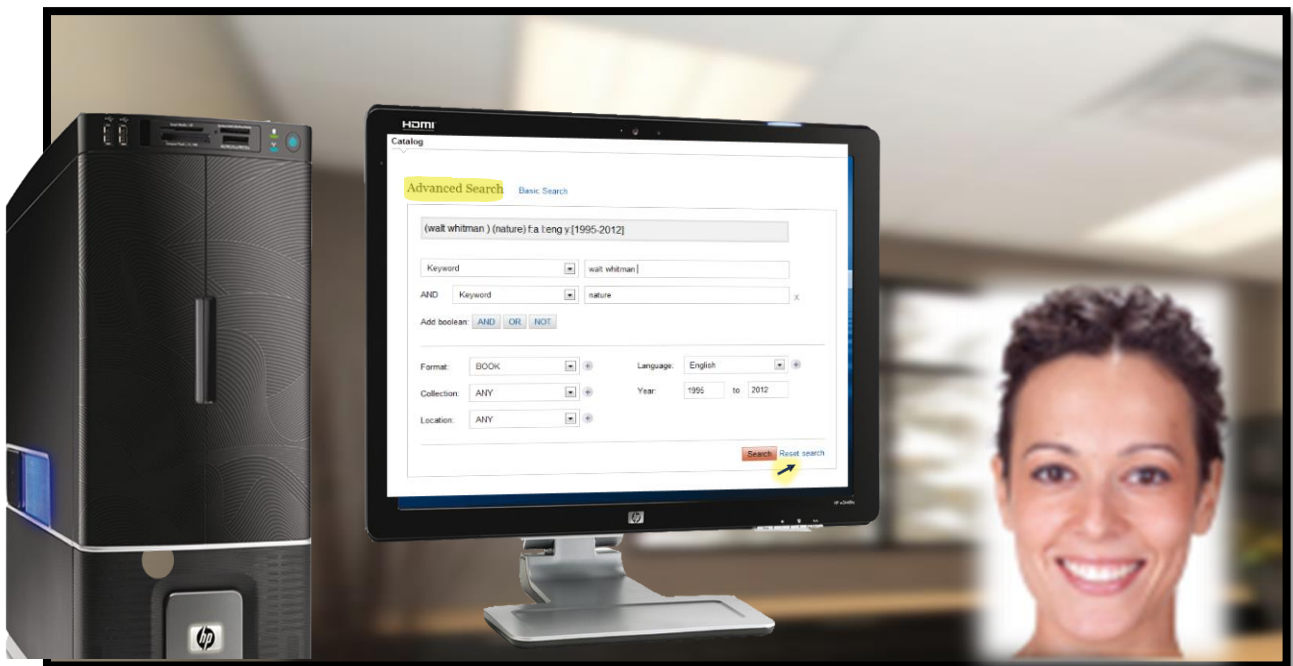
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While searching she decides to use filtering and sorting techniques  
to find the information she seeks quickly

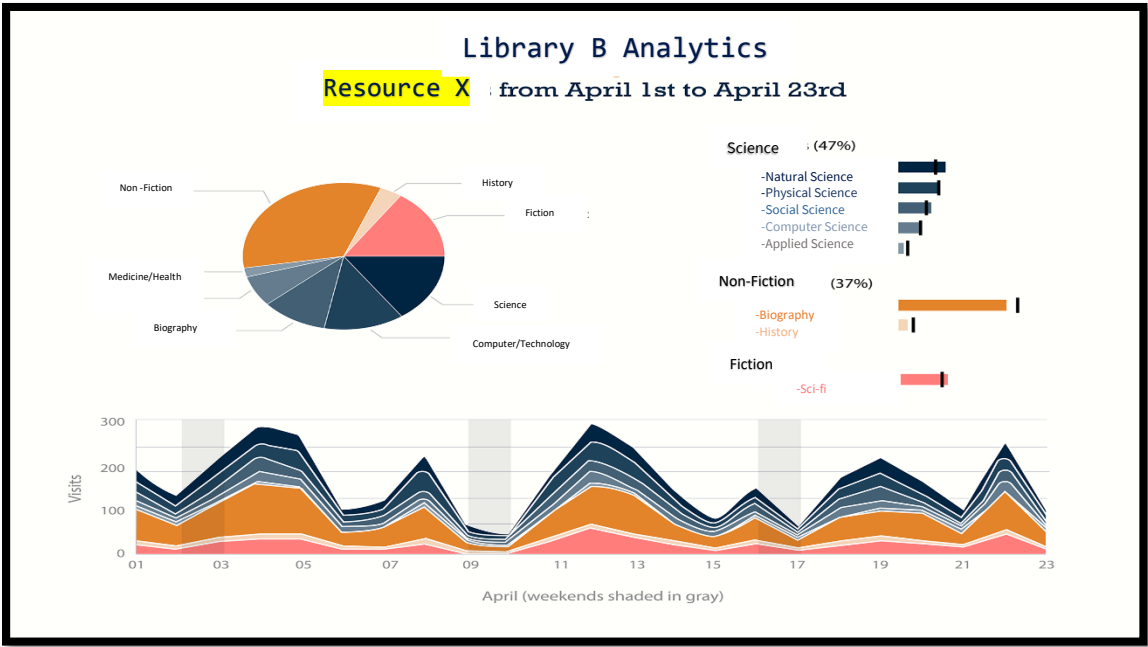
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She selects options and inputs relevant information to narrow search results

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Successfully, found the data on Resource X using filters and sorting