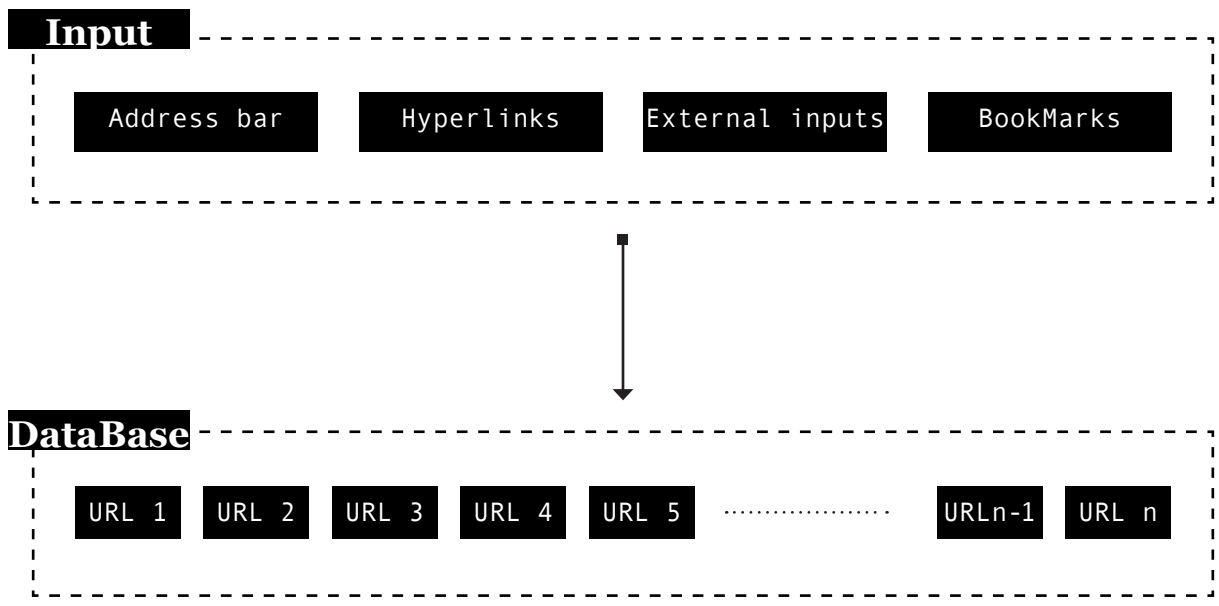


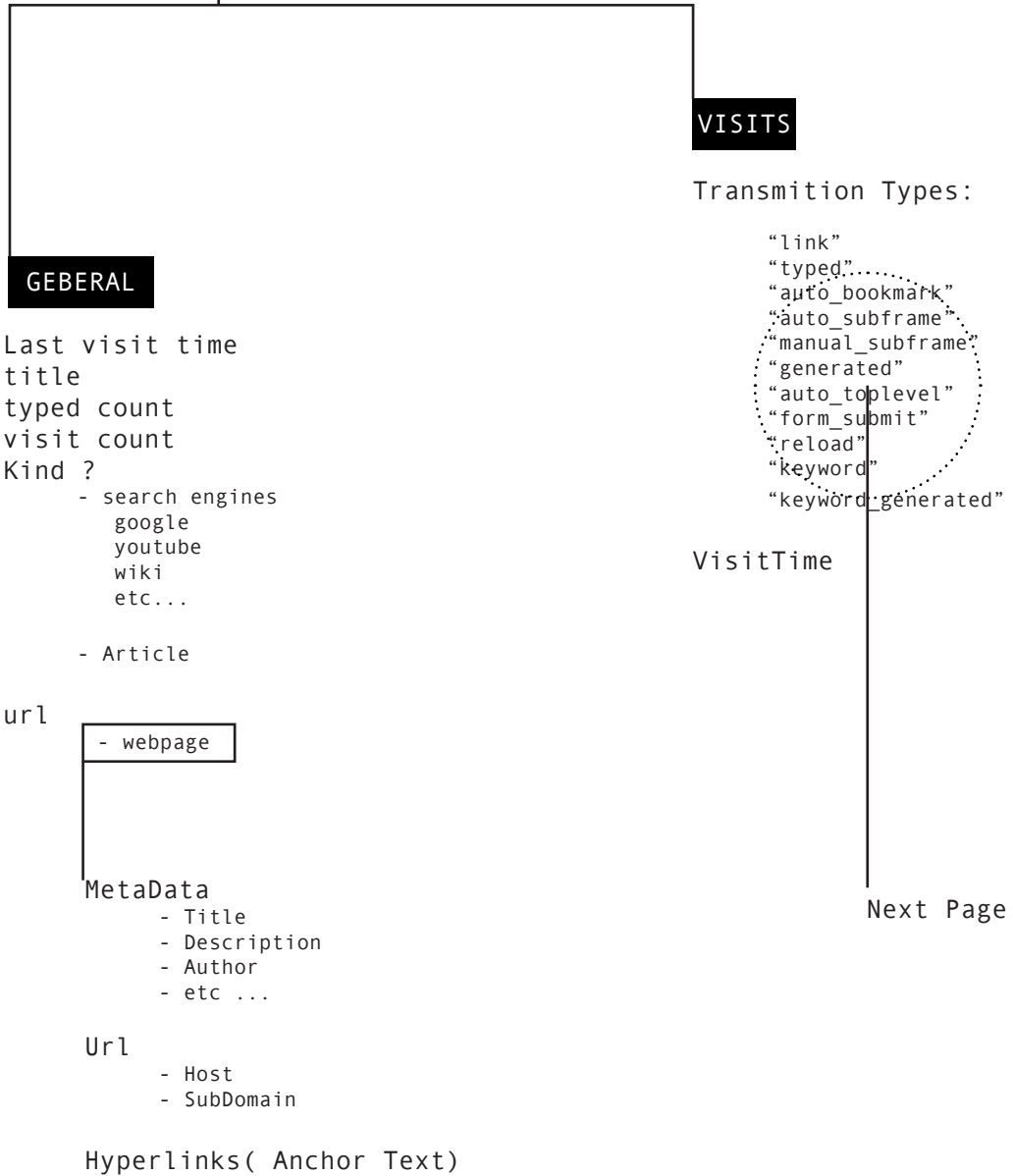
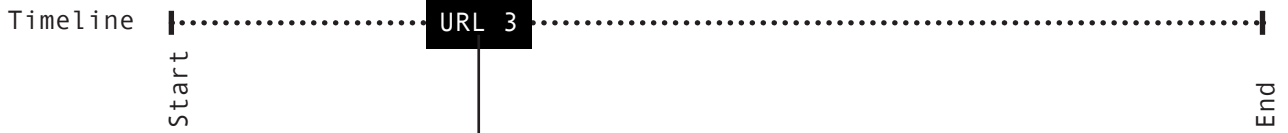
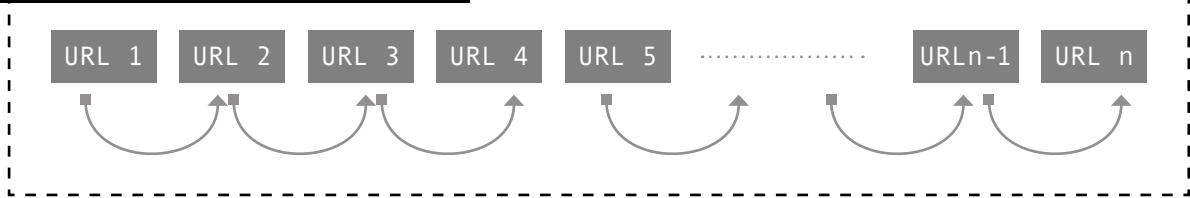
research topic:
Surfing the Internet

Content environment:
Internet Web Browser(History)

DataBase:
list of visited urls since the start of project 29-09-2014

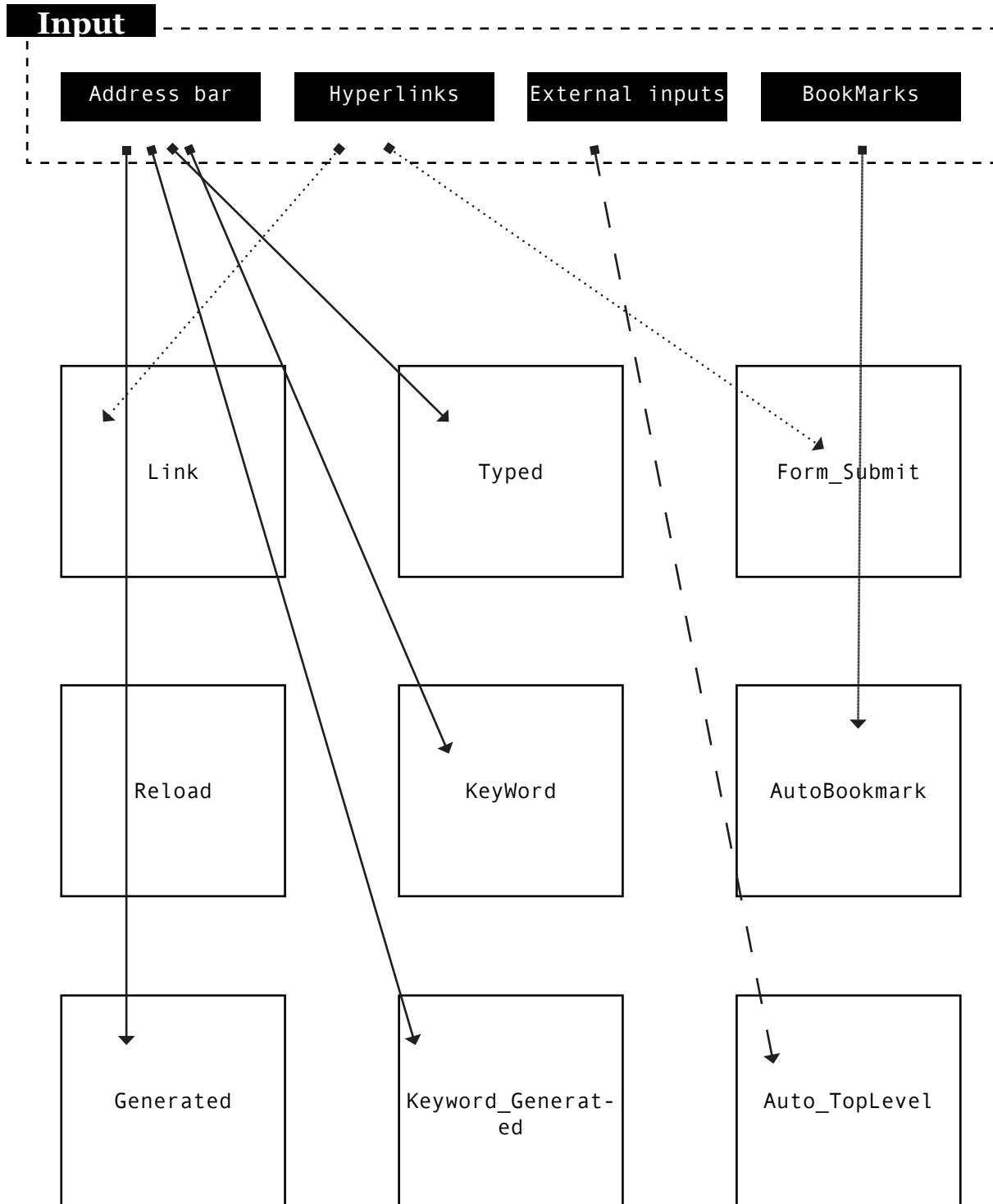


DataBase - Overview



Transmition Types:

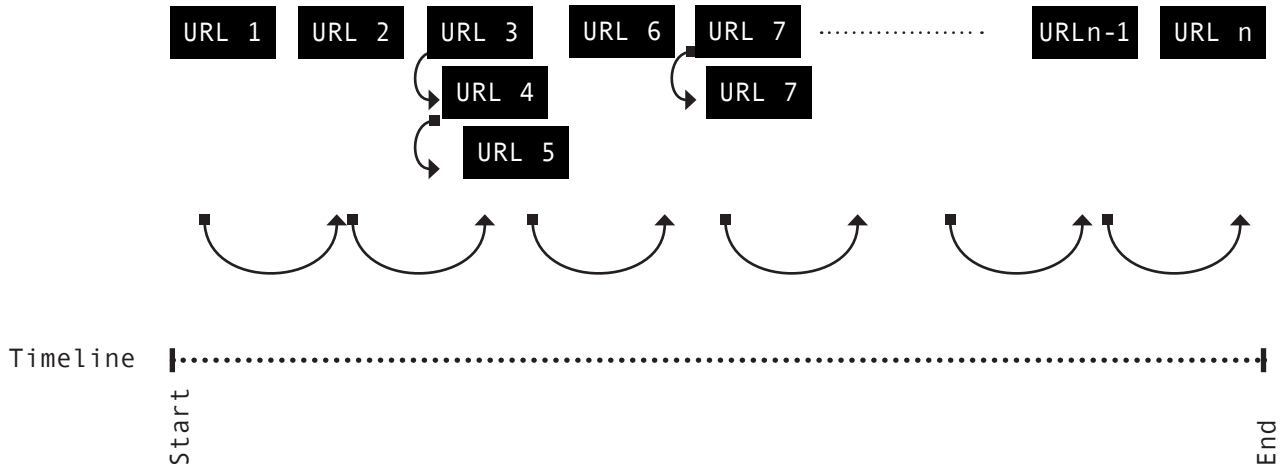
"link"
"typed"
"auto_bookmark"
"auto_subframe"
"manual_subframe"
"generated"
"auto_toplevel"
"form_submit"
"reload"
"keyword"
"keyword_generated"



Sequence Model:

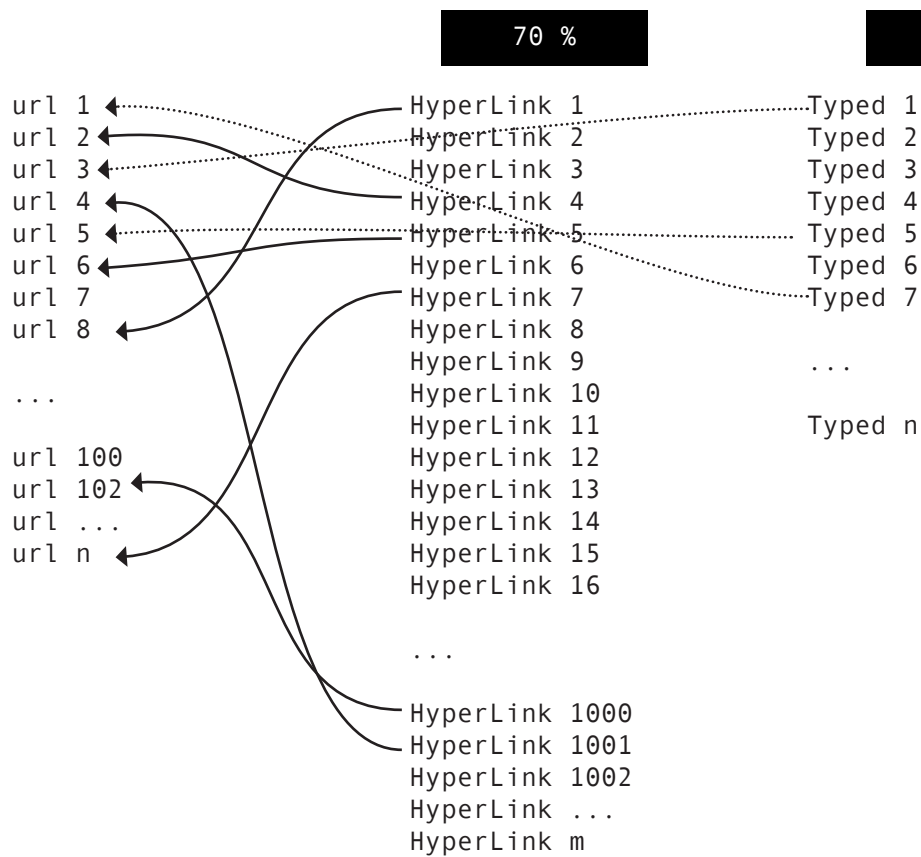
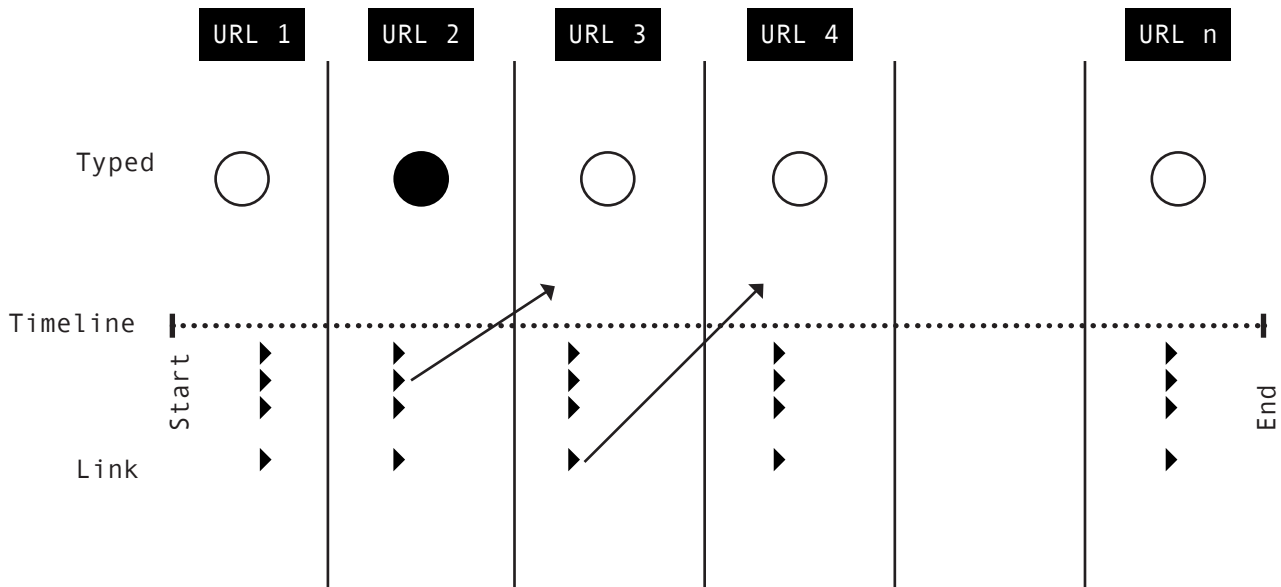
How to order the list of content in order to design the book!

1- Linear Sequence



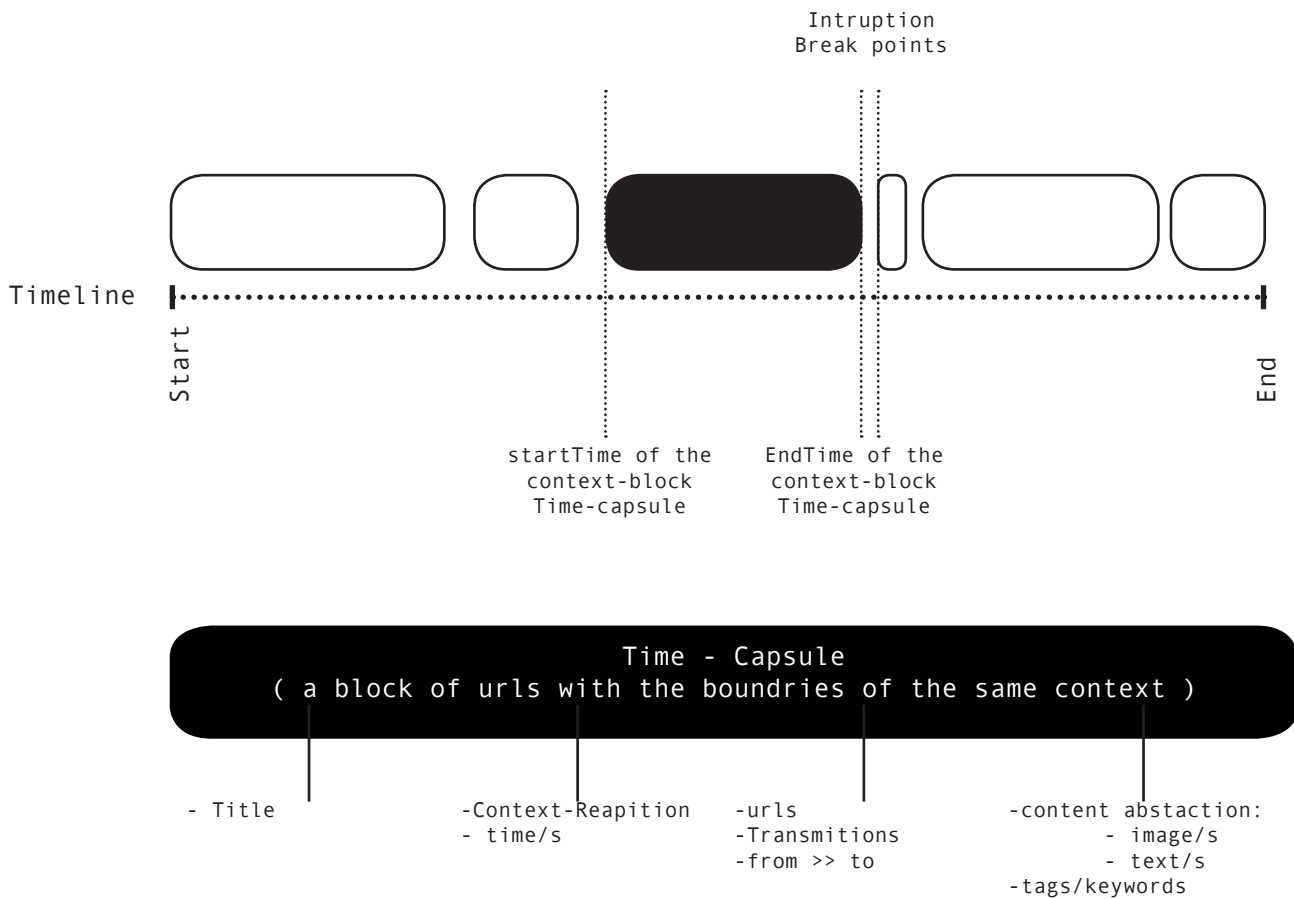
2 - Transitional Sequence

The problem with this model is that the content is so large to fit in a book



3 - Contextual/Time Sequence

Splitting the urls based on the same content in a form of time capsules



*
- Range of abstractions < Related to > Size of time-capsule

Size of time-capsule = is = number of urls

- Skimming Principles

1- Time Capsules with the size smaller than a specific range (proportion to the total size), would be skimmed.