INFORMATION ARCHITECTURE

ONTOLOGY, TAXONOMY, CHOREOGRAPHY

by sorting out things like this:



CLASSIFICATION and HIERARCHY

@userallusion



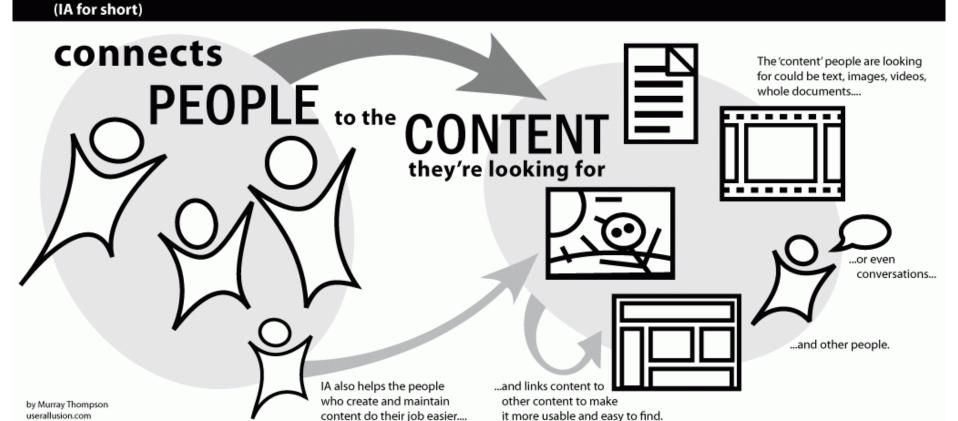
LABELS and TAGGING





SEARCH

INFORMATION ARCHITECTURE





Information



Knowledge

Storage Transmission Structure and Presentation

Changed Behavior and Action

```
Data 0001 0001 0010 0000 0001 1001 0110 0001
1 1 2 0 1 9 6 1
```

Information 11/20/1961 (mm/dd/yyyy)

Knowledge My birthday is: November 20, 1961

INFORMATION ARCHITECTURE ON THE WEB

Ontology – the domain; the structure

What are all the things that are important?

Taxonomy – the words; the tags

• Within the world of what is important, how are things referred to?

Choreography – the order/steps; the navigation

 How should the important things be presented? In what order?

ONTOLOGY

- I. Domain
- 2. Pick a framework

LATCH

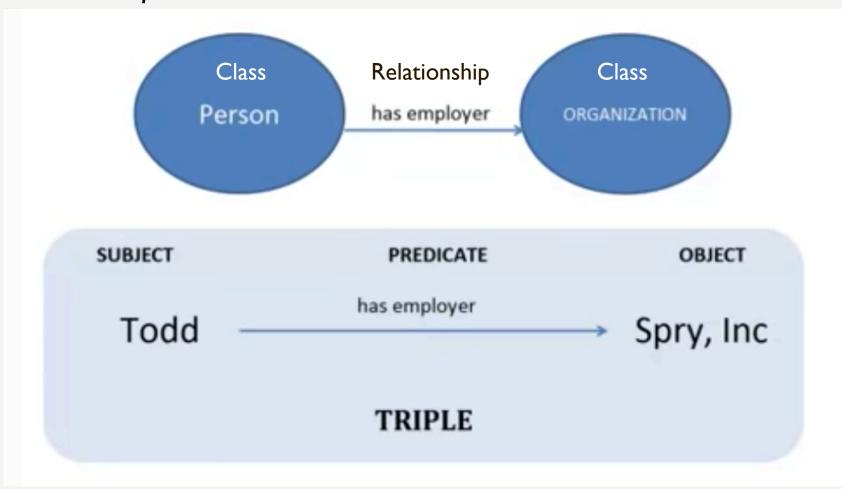
Richard Saul Wurman



ONTOLOGY

- Domain
- Frameworks
- Relationships

Relationships within a Domain



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TAXONOMY

Arranging the parts into labeled sections

Labels, i.e. HTML tags!

Document structure

Document outline



E.g. "students" --> "Experience" ...or is it "jobs" or "work experience"