

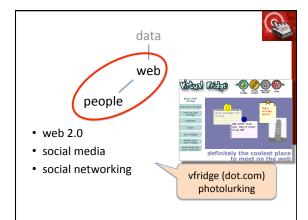


the web





- · HTML, images, PDF
- hypertext links
- · web search



vfridge ... looking to the web future ... in 1999



in the midst of dot.com years ...

dominant view:

- expecting 'shake out'
- small number of large players
- future of web as TV-style broadcast medium

we thought differently

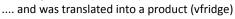
the websharer vision (1999)



" The web/Internet is not just a medium for publishing, but a potential shared place.

Everyone may be a web sharer — not a publisher of formal public 'content', but personal or semi-private sharing of informal 'bits and pieces' with family, friends, local community and virtual communities ..."

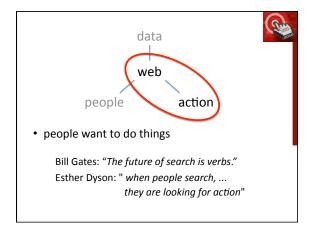
sounds prescient (web 2.0!)

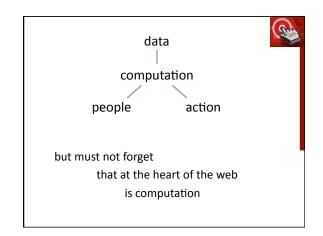


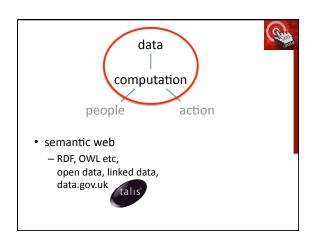


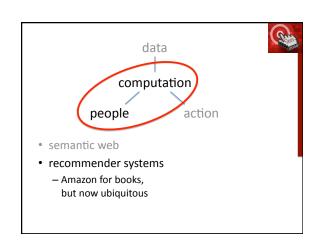
sadly the company died $\mathop{\circledcirc}$

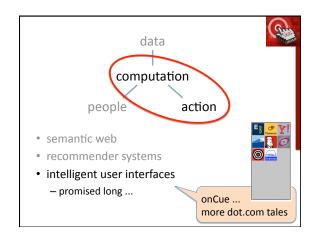
but the you can still play with vfridge today ©

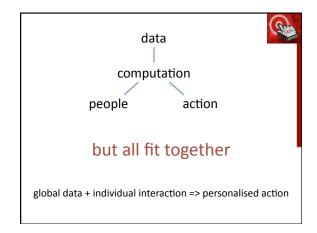














focusing on action

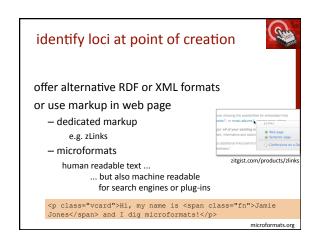
how can the system help?

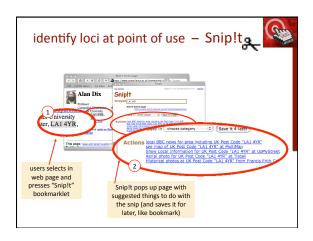
time to act

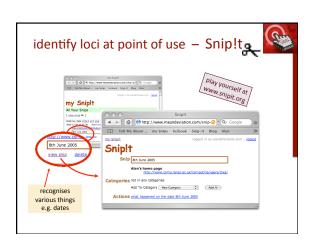


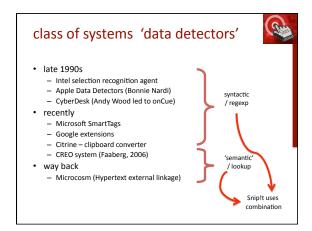
- when to act (initiating action)
 - detecting loci of action in current activity
- what to act on (performing action)
 - suggesting parameters/values in actions
- how to act (continuing action)
 - proposing future actions

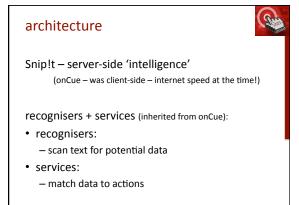


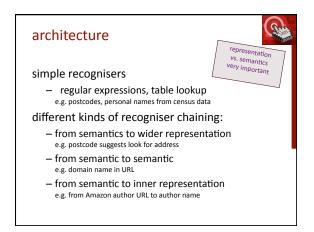




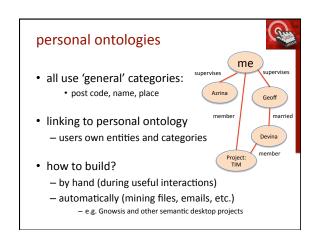


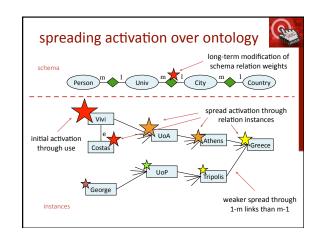


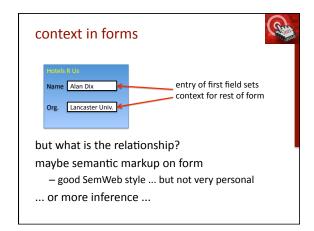


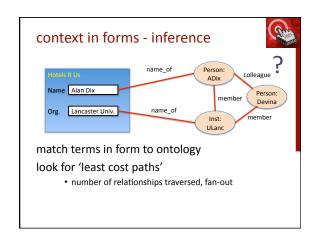


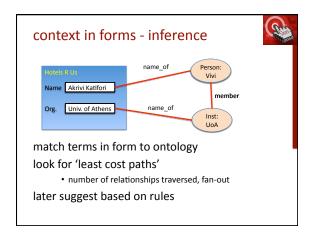






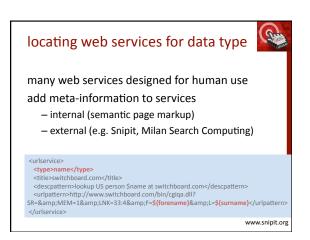


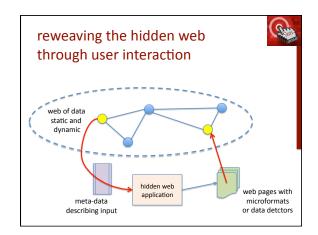


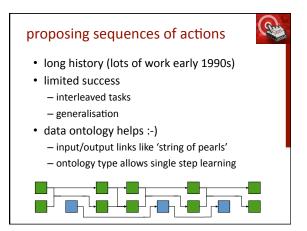




single step – next action seen it already ... • markup or data detectors -> loci • find web services that use the data • strongly typed data is the link







how to get links? • user interaction: – drill-down from previous values • system inference: – same form-field linking as before

