





Why:Task abstractions • what's in this collection? (of leaked docs) - generate hypothesis - summarize clusters - explore clusters • locate evidence (within FOIA dump)	What           Whyt           Univ	<ul> <li>Why: Task abstractions</li> <li>what's in this collection? (of leaked docs) <ul> <li>generate hypothesis</li> <li>summarize clusters</li> <li>explore clusters</li> </ul> </li> <li>locate evidence (within FOIA dump) <ul> <li>verify hypothesis</li> </ul> </li> </ul>	What           Whyt           How?	<ul> <li>Why:Task abstractions</li> <li>what's in this collection? (of leaked docs) <ul> <li>generate hypothesis</li> <li>summarize clusters</li> <li>explore clusters</li> </ul> </li> <li>locate evidence <ul> <li>(within FOIA dump)</li> <li>verify hypothesis</li> <li>identify clusters/documents</li> </ul> </li> </ul>
Why:Task abstractions • what's in this collection: (of leaked docs) - generate hypothesis - summarize clusters - explore clusters • locate evidence (within FOIA dump) - verify hypothesis - identify clusters/documents - locate clusters/documents	What?           Why?           Ury?	Why: Task abstractions • what's in this collection? (of leaked docs) - generate hypothesis - summarize clusters - explore clusters • locate evidence (within FOIA dump) - verify hypothesis - identify clusters/documents - locate clusters/documents	• Query • Identify • Compare • Summarise •	Why:Task abstractions         • what's in this collection? (of leaked docs)         - generate hypothesis         - summarize clusters         - explore clusters         • locate evidence (within FOIA dump)         - verify hypothesis         - identify clusters/documents         - locate clusters/documents     <
Why: Task abstractions • what's in this collection? (of leaked docs) - generate hypothesis - summarize clusters - explore clusters • locate evidence (within FOIA dump) - verify hypothesis - identify clusters/documents - locate clusters/documents - locate clusters/documents • prove non-existence of evidence - even harder!	<ul> <li>Query         <ul> <li>Identify</li> <li>Compare</li> <li>Summarise</li> <li></li> <li></li> <li></li> <li></li> <li></li> <li></li> <li>Search</li> </ul> </li> <li>Search         <ul> <li>Image: A multi-Level Typology of Abstract Visualization Tasks. Brehmer and Munzner. IEEE TVCG 19(12):2376-2385,</li> </ul> </li> </ul>	Why: Task abstractions • what's in this collection? (of leaked docs) - generate hypothesis - summarize clusters - explore clusters • locate evidence (within FOIA dump) - verify hypothesis - identify clusters/documents - locate clusters/documents • prove non-existence of evidence - even harder! - explaustive reading vs filtering out irrelevant	<ul> <li>Query         <ul> <li>Identify → Compare</li> <li>Summarise</li> <li></li> <li>.</li></ul></li></ul>	Now what? (F Kogen - continuing adoption - food stamp distribution delays in North Carolina - Surprise! Many credit card agreements allow repossession - The brilliance of Louis C.K.'s emails: He writes like a politician - Private memo reveals winding tale involving John McCain, the NRA, and con • continuing development - Knight Foundation funds v5: named entity recognition, plugin API • InfoVis14 paper Overview. The Design. Adoption, and Analysis of a Visual Document Mining Tool For Investigative Journalists. Brehmer, Ingram, Stray, and http://www.cs.ik.cc.allabe/images/ft/2014/Overview/

