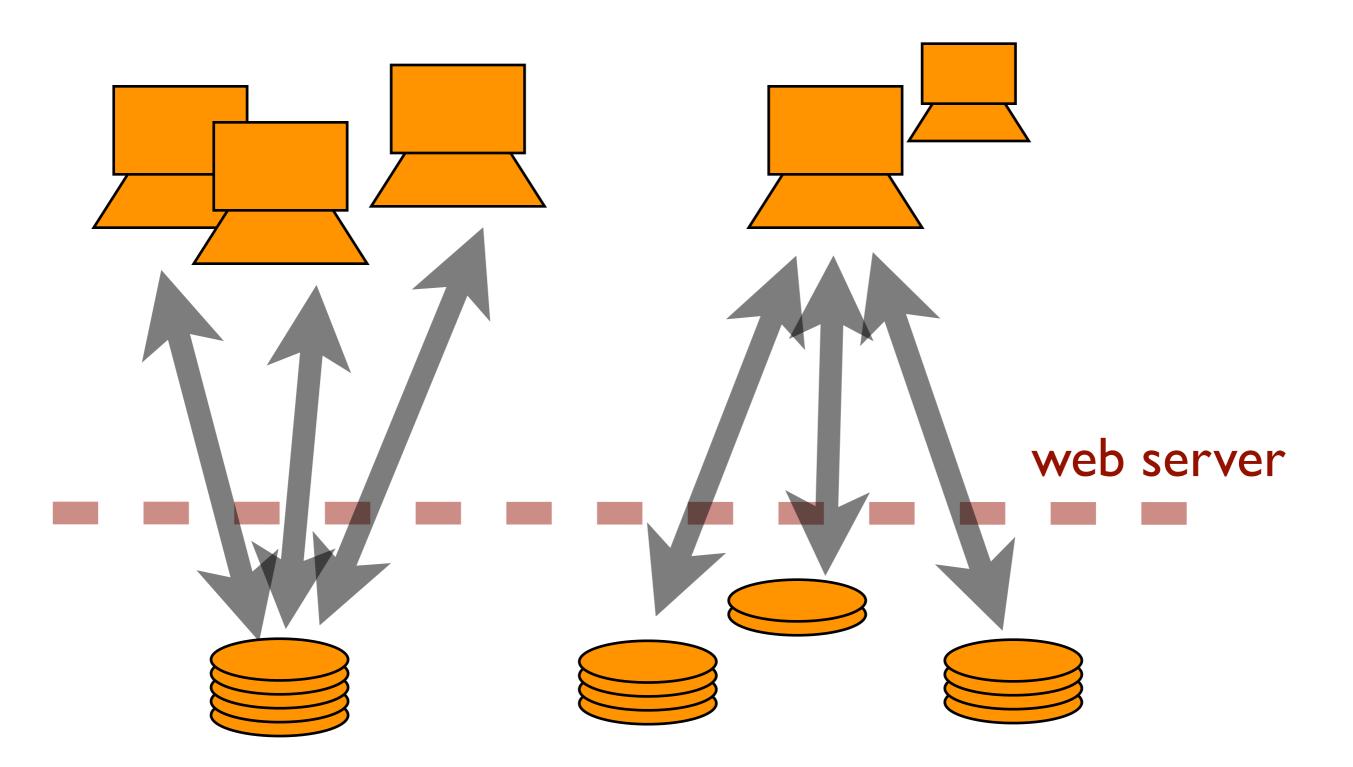
Design Principles of Federated Wiki

Ward Cunningham



traditional wiki

federated wiki

- Third Person Omniscient
- Communism
- Class Structure George Orwell
- 📕 Image Test 2
- classroom 📕 Wiki Writing

- wiki-writing-collaborative-learning-in-the-college-
- lectures When is the Best Time for Wiki??
- Edutopia
- technology literacy
- Google Sites Edmodo
- ge of Empires
- reasons readers need technology
- Tech for Dummies
- in a Month
- h Zisa
- ticles of Interest
- Games and the Future of the Textbook
- skyward in Education: Teacher Takeaways) Offer Free Online Courses in Game Design, Ed Tech
- ersity of Washington 5D Framework
- Chromebooks vs. IPads sn't paranoia if everyone really is spying on you.
- Hattie's Successes
- and Assessment tips
- odes and potential for classroom use
- a classroom ig tools
- ards ssroom 102 - Drive and Docs
- oarents le Common Core
- tes for 521
- Center Out
- tote-taking Apps
- hing: Finding a Balance"

Dystopian Adventure

📕 dystopian universe

Coming of Age

Leon Trotsky

orwellian

October 3

Major Characters

Russian Revolution

Soft Robotics

📕 🖉 Wiki Goals

Controversies

Dystopian

Friendship

Propaganda

Loyalty Joseph Stalin

> Cornell Notes for English Cornell Notes for History 📕 Examples Temporary Page Google Classroom Mind Mapping Livescribe Pen Google Classroom 2 virtual-classroom Open-Source Augmentation collaboration Futuristic Technology! Why Apple? VPS Tech Crew Names Help You Think Agenda for October 3 Trouble with the cost of technology 🖉 Wiki Thinking WeLeam 🖉 Weekly Agendas Poverty and Ed Tec Doc Cams SAME! Not ASME! A bright future, and other puns about solar International schools and Technology 📕 Image Test Small Image Test Large A Bigger, Better, Non-Essay Essay Image Test Assessment Techniques How To Technology Time to be awesome. Digital Interactive Notebooks Technology is learning Immersive Education Initiative Too lazy to research apps that connect to the SAMR model? technology-and-student-achievement Click here. You're welcome. Technology, democracy, and education: how government constructs and directs learning...regulating access Effects of Technology on Classrooms and Students Kelly's Class Forks T-Chart

Helpful Apps

Kahoot

- Text to Woll UW 5D Framework Text Structure Visualize Science Simulations The ancient meets the modern: Papyrus!" Purpose Open-Source 2 A beautiful home for all your notes!" Questioning Inferring QR codes and their potential for classroom use 📕 Use Schema Think Out Loud Tech got your kids too distracted? Angel 📕 Quizlet vs. StudyBlue Educational Technology Sept. 26 Student Response Systems Thoughts on using the Smallest Federated WIKI in teacher distracted Linguistics and technology: the development of a hybrid info-organic human syntax. Even More Oculus Rift SADIR Links To Cool Things Internet profiling: Bloom's Taxonomy, and the Myers-Briggs assessment as diagnostic tools in determining direction Notes From 9/26 Technology, democracy, and education: how government of classroom learning. constructs learning...by limiting access to information. Technology, Blooms Taxonomy, and the Myers-Briggs assessment as diagnostic tools in determining direction of Technology, Blooms Taxonomy, and the Myers-Briggs assessment as a diagnostic tools in determining direction of classroom learning. Technology, Blooms Taxonomy, and the Myers-Briggs assessment as a diagnostic use in determining direction of classroom learning. All this talk of protests makes me want to protest Google Classroom 101 - Training for the Rest of Us... classroom learning. Review of Cloud Software Google Classroom - Redefining How Students BCI and CBI Interact with Technology Chapters for iPad - Great Writing Tool Interesting Articles
 - Review of Google Drive by PC Magazine Edmodo Pros and Cons The Problem with Social Media?? All this talk about protests makes me want to protes Can Technology Change Education? (Spoiler alert: Spaced Practice vs. Mass Practice Spaced Practice Microteaching Classroom Discussion Formative Assessment & Feedback Teacher Credibillity student Expectations Visible Learning Co-operative Learning Google Docs - Templates for Students The use of Twitter 🔲 When bullying goes high-tech 10 tips to prevent cyber bullying Sinister World of Internet Abuse "How to Take Great Notes" Cornell Notes within Interactive Good Old-Fashioned Note-takin Framing Essential Questions Science Lesson Plan and Links Note Taking 📕 📕 Rachel Reid Sept. 12 The Most Annoying Page Sept. 19 Chromebooks in the classroo Evernote App TinyPDF Camscanner App SmartBoard Projector Putting Teachers at the Cent Salman Khan (creator) or First Lady and Khan Aca Technology and Notes: Ho Note-Taking: An Essenti More on Note-Taking Dropbox and Sharing: A Shakespeare Commentary (Al

twins song.fed.wiki.org/view/welcome-visit C

Song of Code and Con

NewRelic

stor Agile programming and Wiki hypertext emerged out of a single vision of completing each other's work. Twenty years later we see opportunity to direct this collaboration toward more difficult problems. This is not your father's wiki.

We reexamine fundamental questions about what it means to write and to program. Then we show how Federated Wiki uses both to make a better world.

A free #FutureTalk hosted by New Relic. eventbrite @

Presentation by Ward Cunningham.

See this talk develop in Recent Changes.

Vision

origin

←

Code creates the landscape upon which content journal emerge. We've adjusted the slope offered by w a Chorus of Voices can respectfully disagree un superior harmony is found.

Code itself responds to the staggering diversity of machines all applying a universal mechanism in ever more ious ways.

> iki of words to one of algorithm and ion of Method carefully designed to annihaliza the methods of others

title. -of-code-/view/ward-cunning

Ward Cunningham

Ward Cur

🗖 📕 older

I wrote Fed le I served as Nike's open-data Iter tellow. I c elic in Portland, Oregon. I am collecting my int ience for a talk

called Song of Code and Co

I started by collecting notes about the speaking opportunity for Future Talk on a private wiki.

I created song.fed.wiki.org once I had an acceptable title and abstract for the talk.

I forked in content from my writing on other sites that seemed to have bearing on my abstract.

In the peace and quiet of a Saturday morning I wrote paragraphs that explained the connections.

actions

al pages, 12 more forked in, and a

ges providing context.

NewRelic

ed.wiki.org/newrelic

Site

NewRelic provides application server monitoring del through software as a service, wikipedia @

Q☆ 〓

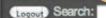
Most engineering takes place in the Portland office. tour the office online using Google's street view tech map 🖉



CC BY-SA 3.0 . JSON . ward.fed.wiki.org

neighbors

CC RY-SA 3.0 . JSON . sona fed wiki.org



search

269 pages

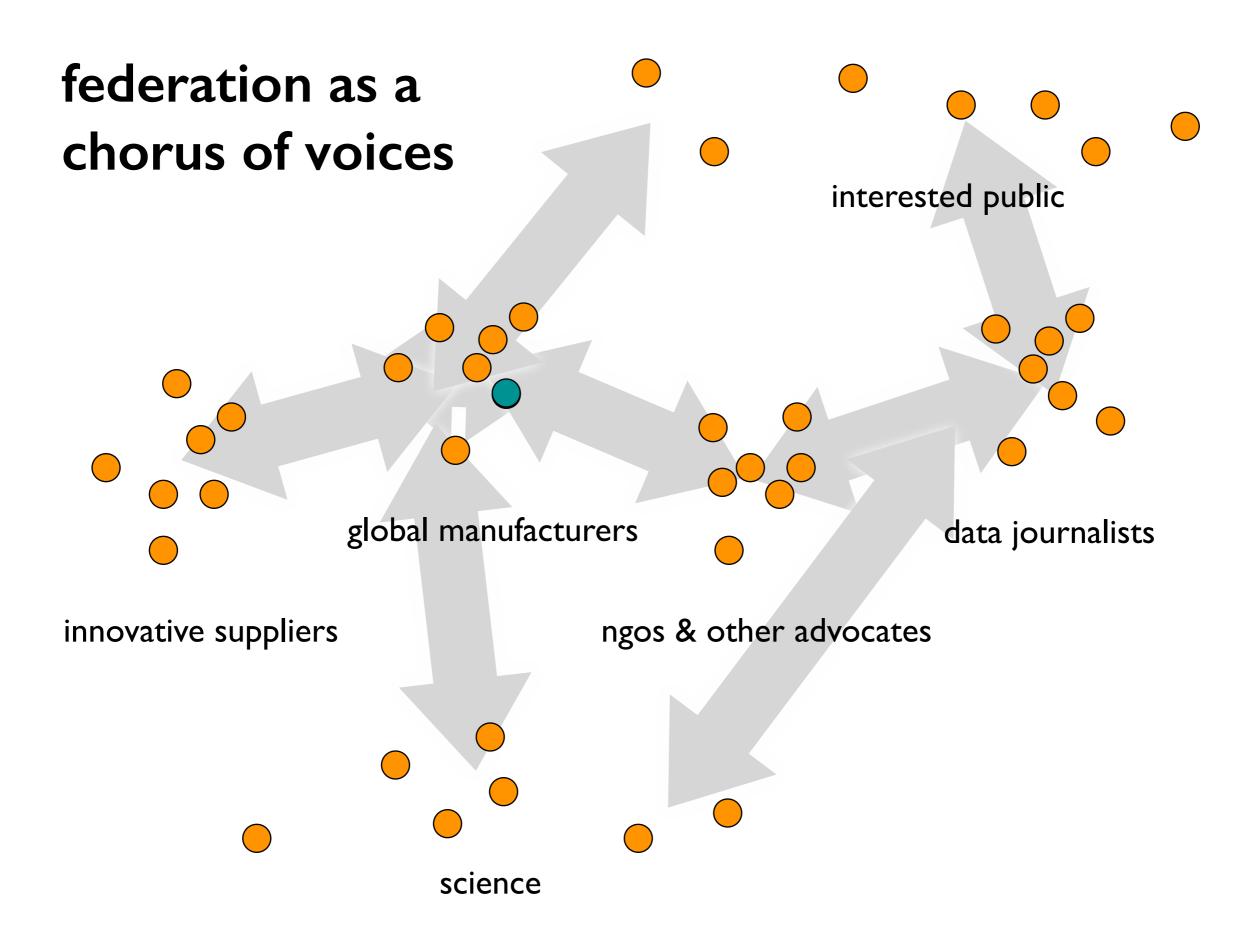
now had 3

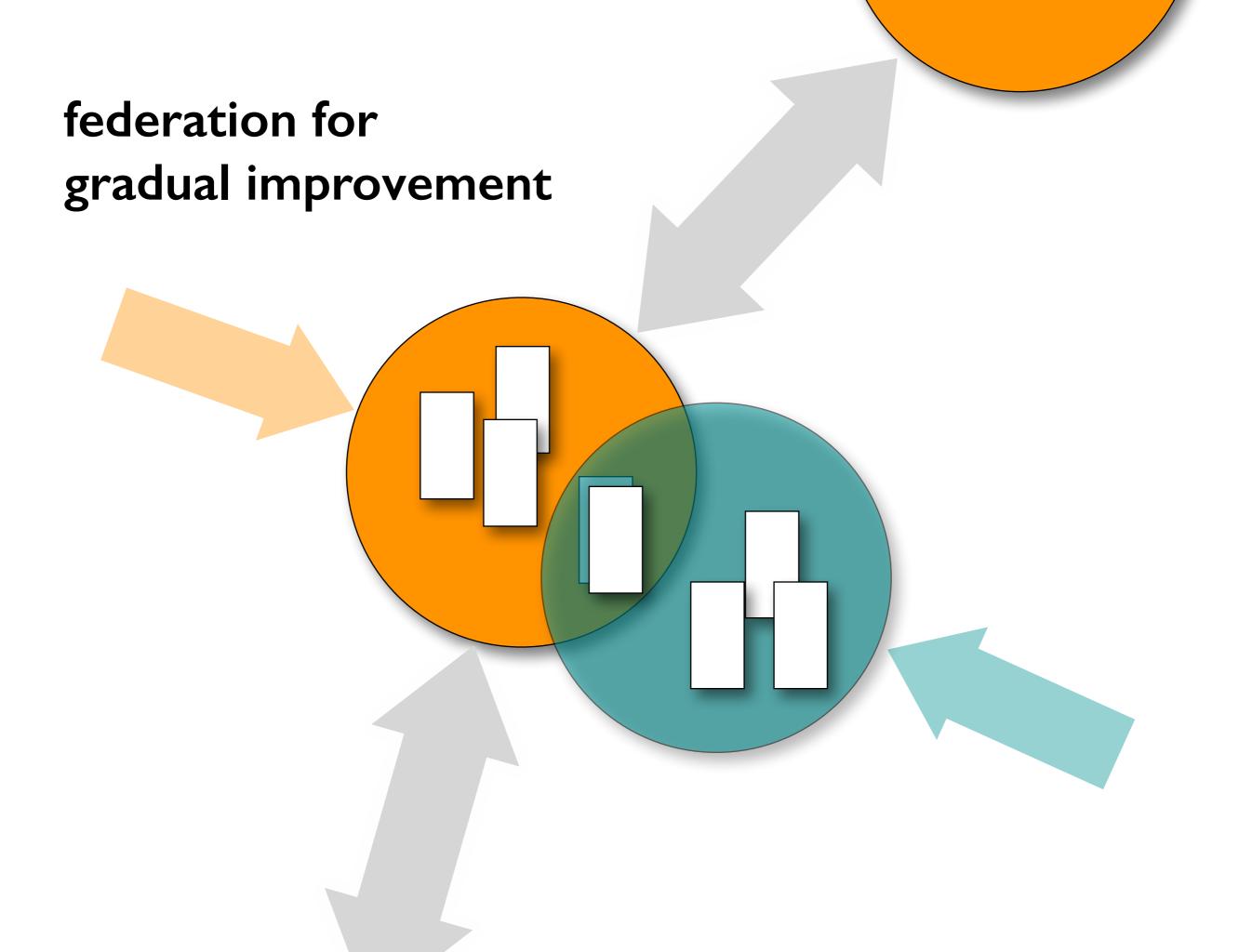
eighborho

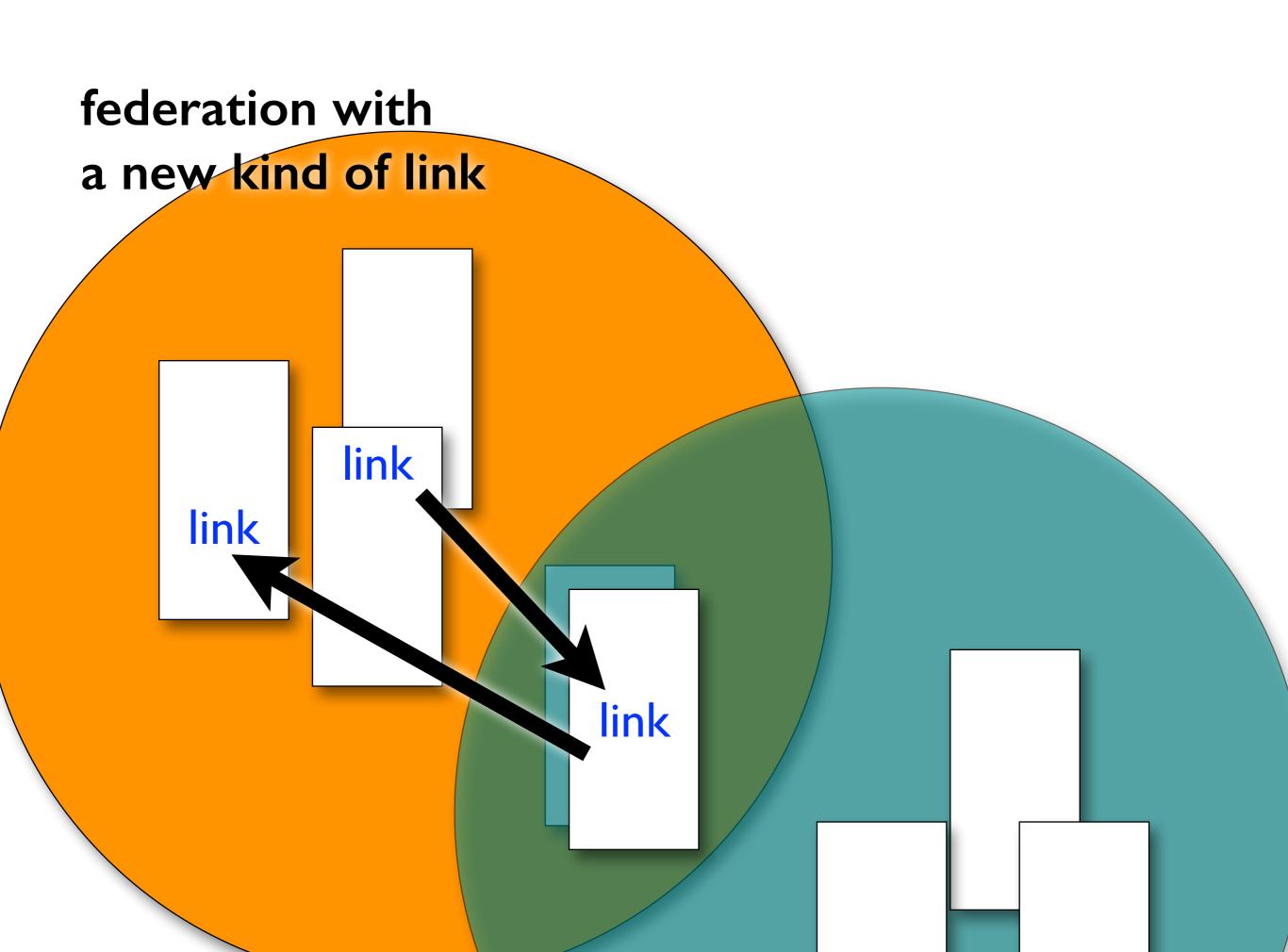
₩. 0

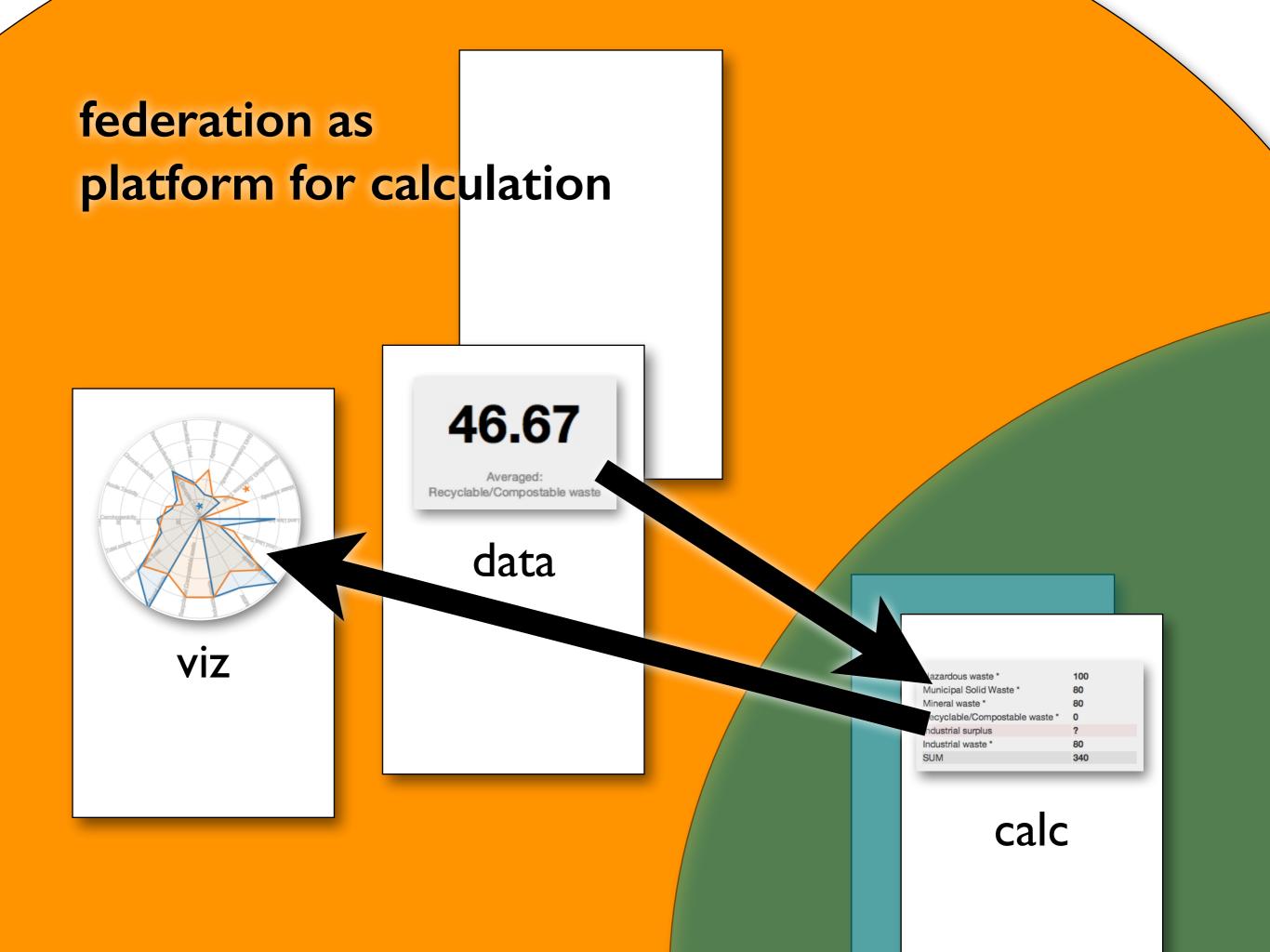
Related

demo splash.fed.wiki.org









Design Principles of Federated Wiki With my first wiki I became comfortable with ideas duplicated under different names. I found, if they were important ideas, they would eventually find each other.

Emergent Value in Proliferation

I recognized early that wiki favors the writer at the expense of the reader who must traverse pages repeatedly to maintain any sense of context. Now I seek simplifications that favor writing even more.

High Awareness in Foraging

Mutable Linear Form

With a new medium I can support traditional needs new ways. My solutions may seem awkward. But they embody decisions based on a lifetime of reflection.

Authority from Trail Climbing

Locality of Voice and Jargon

Expectation of Service

demo splash.fed.wiki.org