

# The Crowded Boardroom

When the long tail collides with hierarchy: a real life example

@thomkearney



Open Collaboration for the Public Service

World Social Science Forum 2013

Social Transformations and the Digital Age

Montreal, October 13, 2013

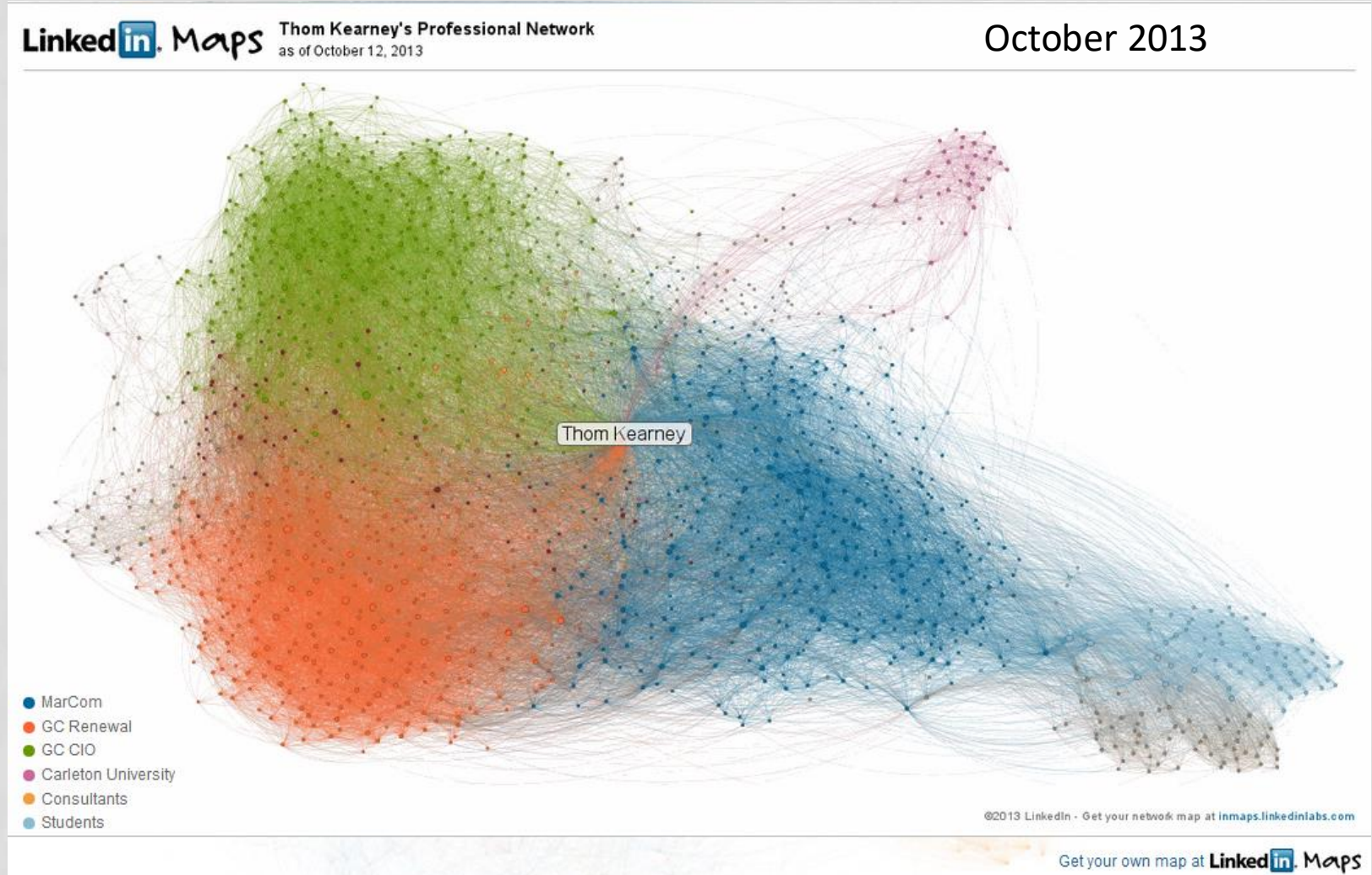
# INTRODUCTION



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# Professional Network







# **BACKGROUND 2007-2010**

# Why?

CIO and members of the executive team recognized the need for:

- New approaches
- New thinking
- New generation

New tools that help us:

- Share good ideas
- Find stuff to reuse
- Connect with people
- Work together better

**Sustainability & Efficiency**



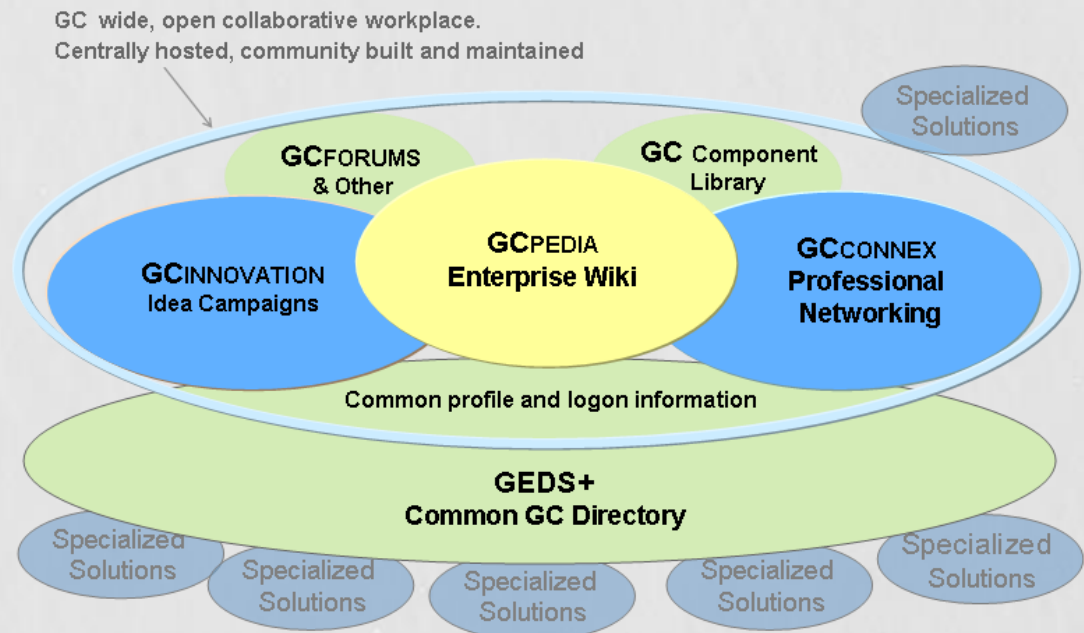
[http://en.wikipedia.org/wiki/Flying\\_Spaghetti\\_Monster](http://en.wikipedia.org/wiki/Flying_Spaghetti_Monster)

## **INNOVATION**

Try some new tools  
and see what works

# The official plan

“Enabling all public servants to connect, contribute and collaborate in support of service excellence.”



# History

Not to scale



TBS WIKI

Collaborative Library

Architecture Library



GCPEDIA

GCFORUMS



GC2.0 Tools

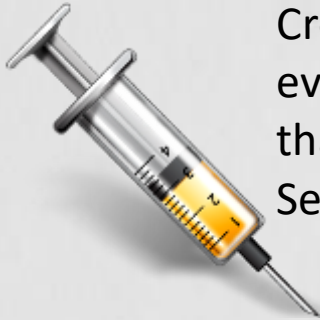


Blueprint 2020

Open Collaborative Workplace

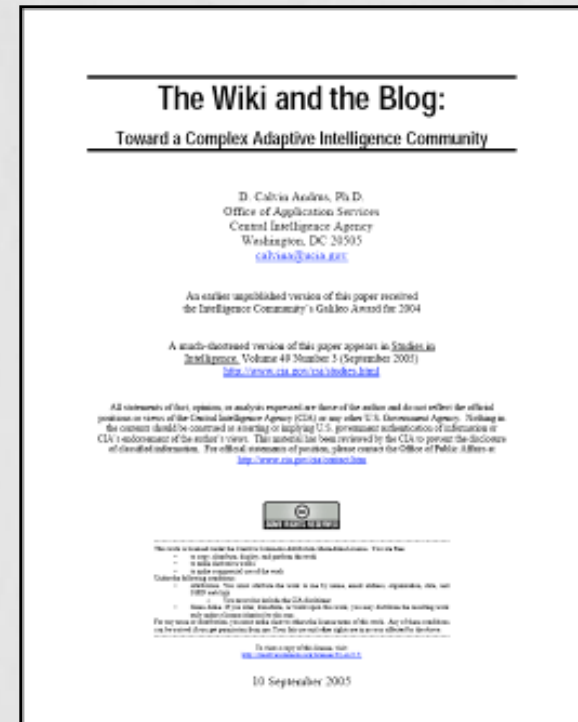
GC CONNEX

# The secret plan



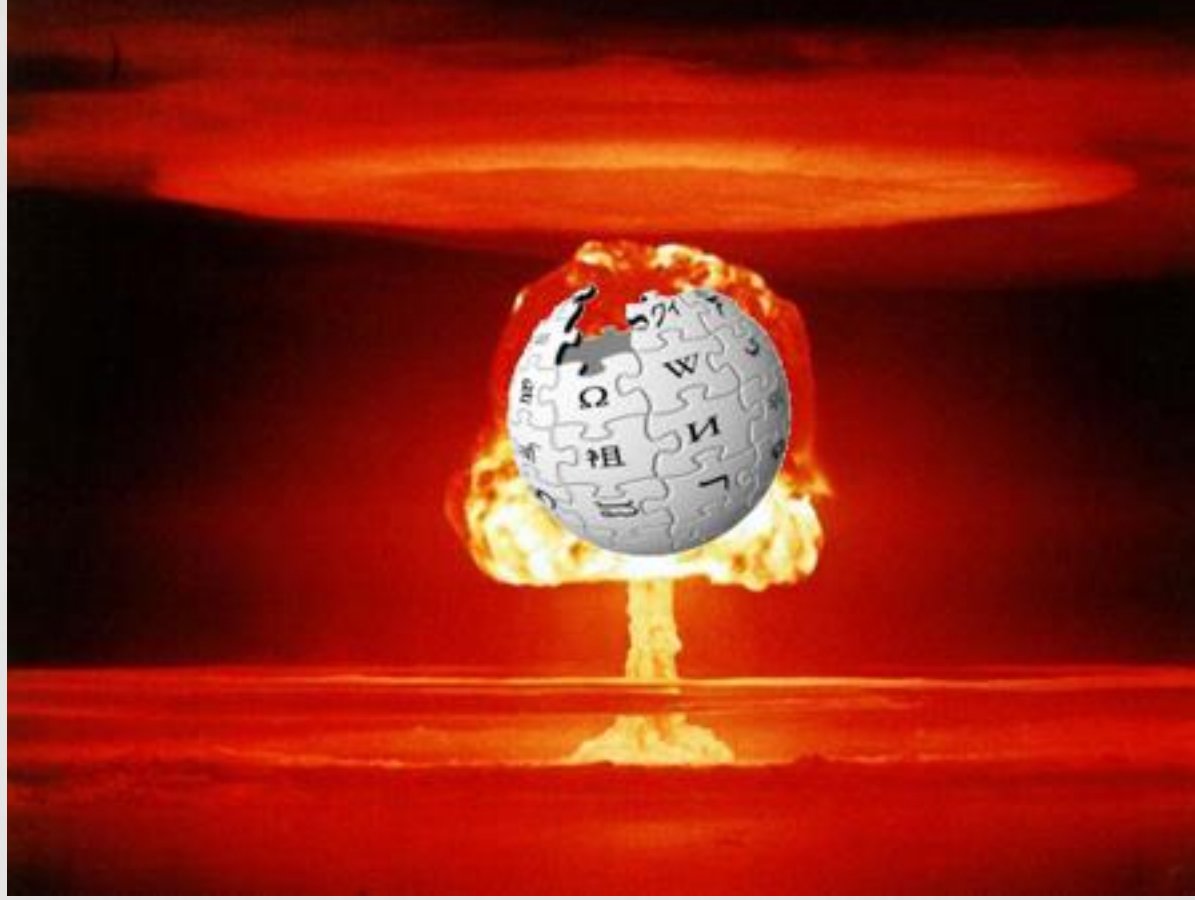
Create the conditions for the evolution of a complex adaptive system that will revolutionize the Public Service.

1. Self-organization
2. Emergence
3. Relationships
4. Feedback
5. Adaptability
6. Non-Linearity



The Wiki and the Blog: Toward a Complex Adaptive Intelligence Community, Calvin Andrus, 2005





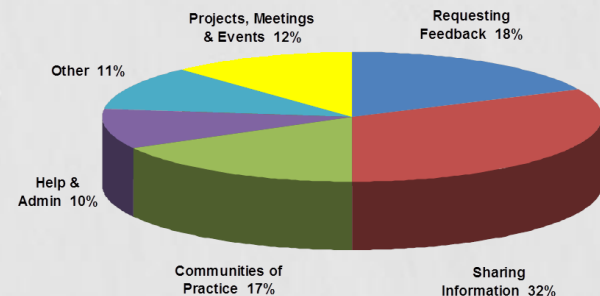
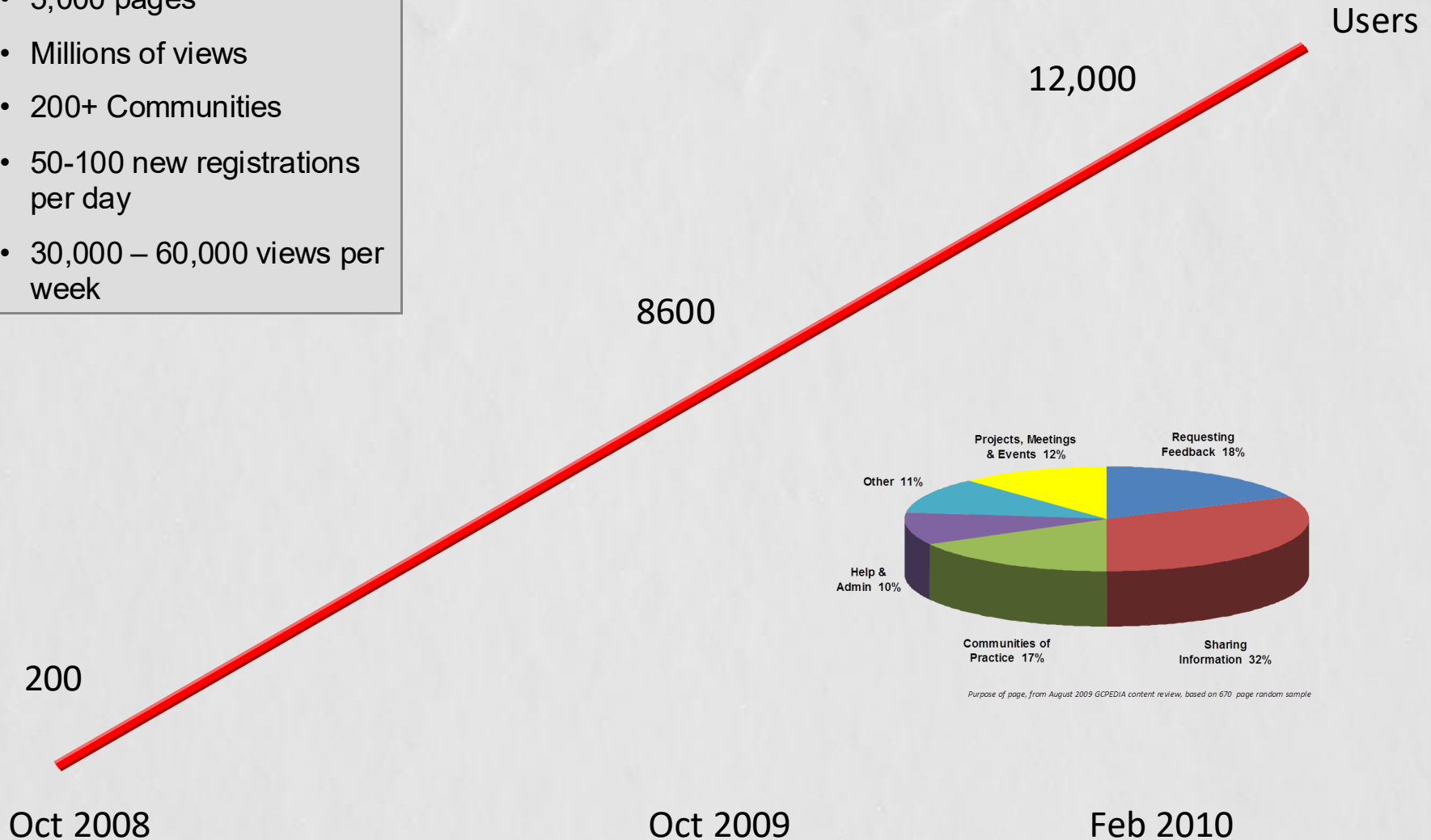
[www.kk.org/thetechnium/archives/2008/01/believing\\_the\\_i.php](http://www.kk.org/thetechnium/archives/2008/01/believing_the_i.php)

**EVIDENCE**

# Statistics

As of February 2010

- 5,000 pages
- Millions of views
- 200+ Communities
- 50-100 new registrations per day
- 30,000 – 60,000 views per week



Purpose of page, from August 2009 GCPEDIA content review, based on 670 page random sample



# CULTURAL CHALLENGES

# Artefacts

Visible structures and processes and observed behaviour

*Gov 1.0*

*Gov 2.0*

Legislated Silos

Loosely coupled networks

**Send it up the chain for approval**

**Get it out to the community  
for comment**

“Flip me the deck!”

“Send you a link”

**Territoriality**

**Common goal**

Default to private

Default to open

Process before product

Outcome is most important

Respect via unquestioning agreement

Respectful disagreement





# Espoused Beliefs & Values

Ideas, Goals, Values Aspirations Ideologies and Rationalizations



Values and Ethics Code: (2003): Democratic, Professional, Ethical and People values

Share when ready

Non Partisan truth to power

Stay off the front page of the news

**Design for “fail safe”**

Need to know

Values and Ethics Code (2012): Respect for democracy and for people, Integrity, **Stewardship and Excellence.**

Open by default

Experiment and learn

Authenticity

**Design to “fail fast” and learn quickly**

Need to share

# Assumptions

Unconscious beliefs and values that determine behaviour, perception thought and feeling



Hierarchy is best

Deference to authority of the position

What the boss wants

## Information Is power

Mistakes are career limiting moves (that end up in the news)

Ask permission

Working for Canadians , (it's a calling not a job)

Follow the rules

Responsible autonomy is best

Deference to the most respected

Shared sense of purpose

## Free information is powerful

Mistakes are learning opportunities

Beg forgiveness

Working for Citizens, (it's a way of life)

Challenge the rules





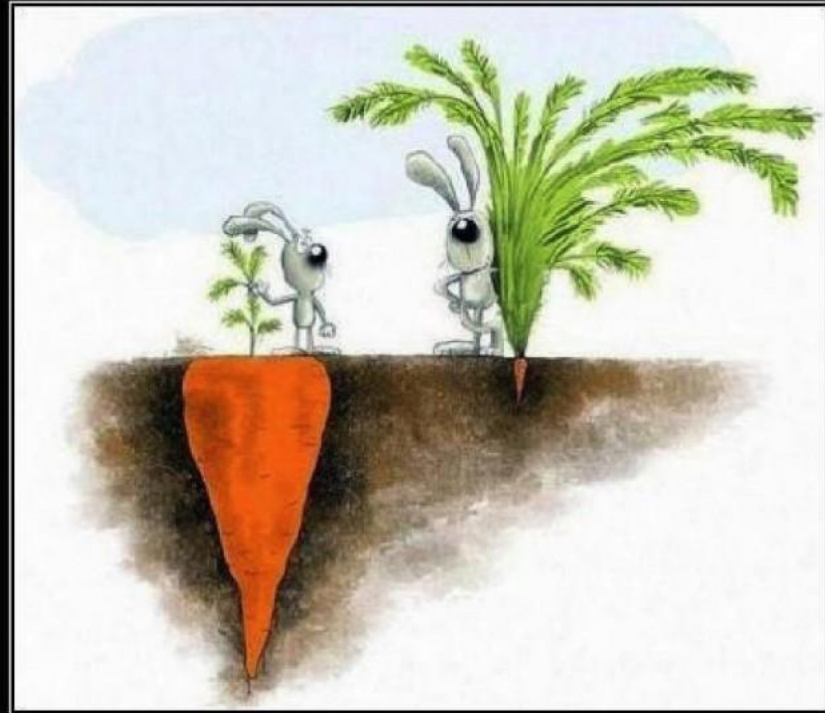
# GOVERNANCE CHALLENGES



# Where's the Business Owner?







**SUCCESS**

it's not always what you see

**POSITIVE IMPACTS**

# Hope



“Maybe this is not such a bad place to work...”

“I can contribute directly to solving really big problems...”

“ We can really improve how we do things.”

“ Finally, I can stop reinventing the wheel!”

“I can’t believe this is real!”



# CONCLUSIONS



**The world  
has  
changed**

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