Presentation 1

Using tablet computers for data collection

✔ Fewer headaches

✔ Fewer errors

✔ Many trees saved

Angie Ficek, MPH
Professional Data Analysts, Inc.
MNEA | January 2016

1 Why we used tablet computers

2 How we used tablet computers

3 What we learned

4 What you should consider

Different programs in different settings
with differing levels of access to technology

We used paper forms in past evaluations.

We first created our own secure website for data entry.

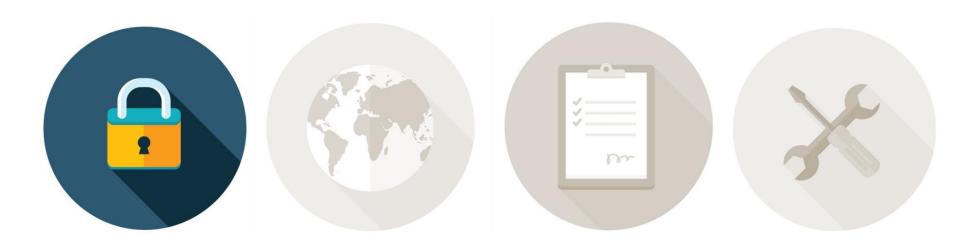We chose a secure website over an app.

We determined a tablet was the best fit for our project.

We used the refurbished iPad 2.

iPad Setup:
Restrictions

iPad Setup:
Data plan

iPad Setup:
Contract

iPad Setup:
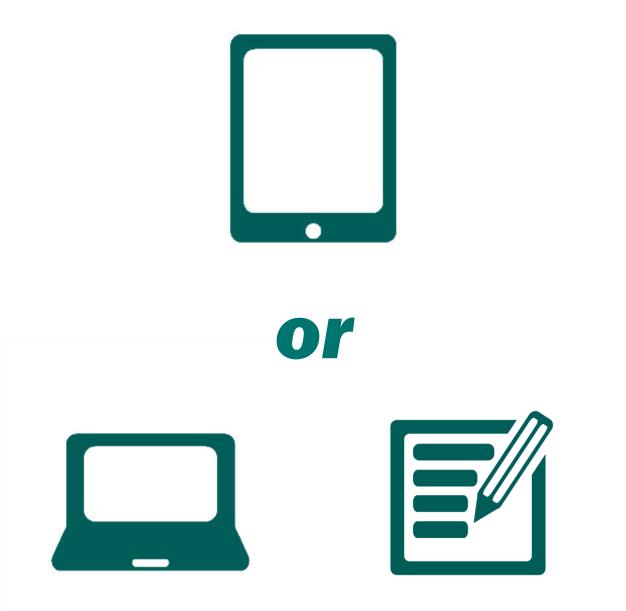## Training & technical assistance

Much quicker process, for us and for grantees.

The data is cleaner and more secure.

One size does not fit all.

Next time, we would better determine who would actually use the tablet.
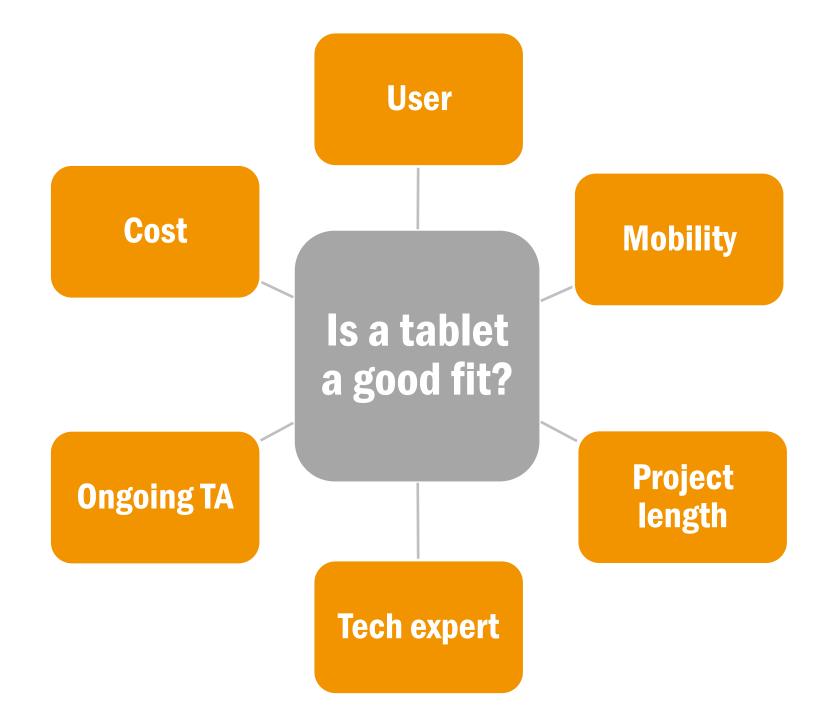
There are very few ongoing costs.

Most costs are one-time costs.

User

Mobility

Project length

Tech expert

Ongoing TA

Cost

Is a tablet a good fit?

Is a tablet right for your project?

Presentation 2

Do I count this?

- Theme (40)
  - Subtheme (15)
    - Subtheme of the subtheme (5)
    - Subtheme of the subtheme (10)
      - Micro subtheme of the subtheme (4)
      - Micro subtheme of the subtheme (6)
  - Subtheme (5)
  - Subtheme (20)
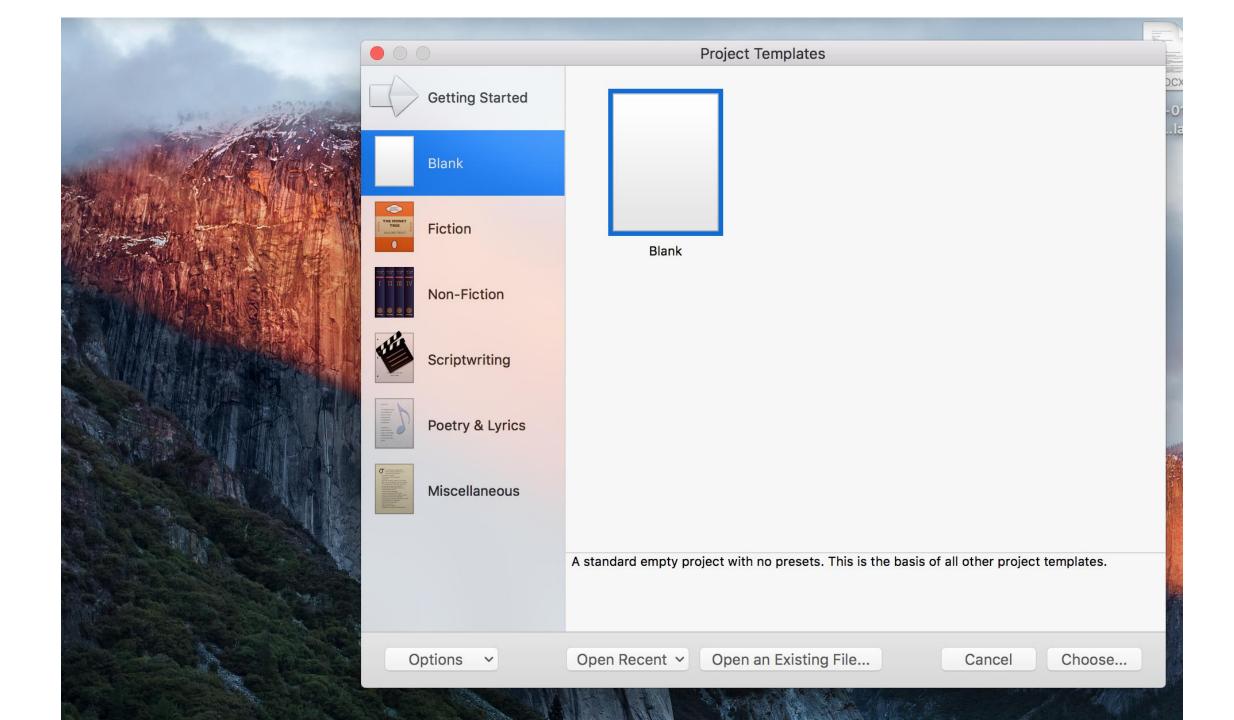   - Subtheme of the subtheme (10)
    - Subtheme of the subtheme (10)

Scrivener 2

for Mac OS X

I've got a question

To what extent can evaluators use humor to break the ice with evaluation participants? Does this lead to better data collection?
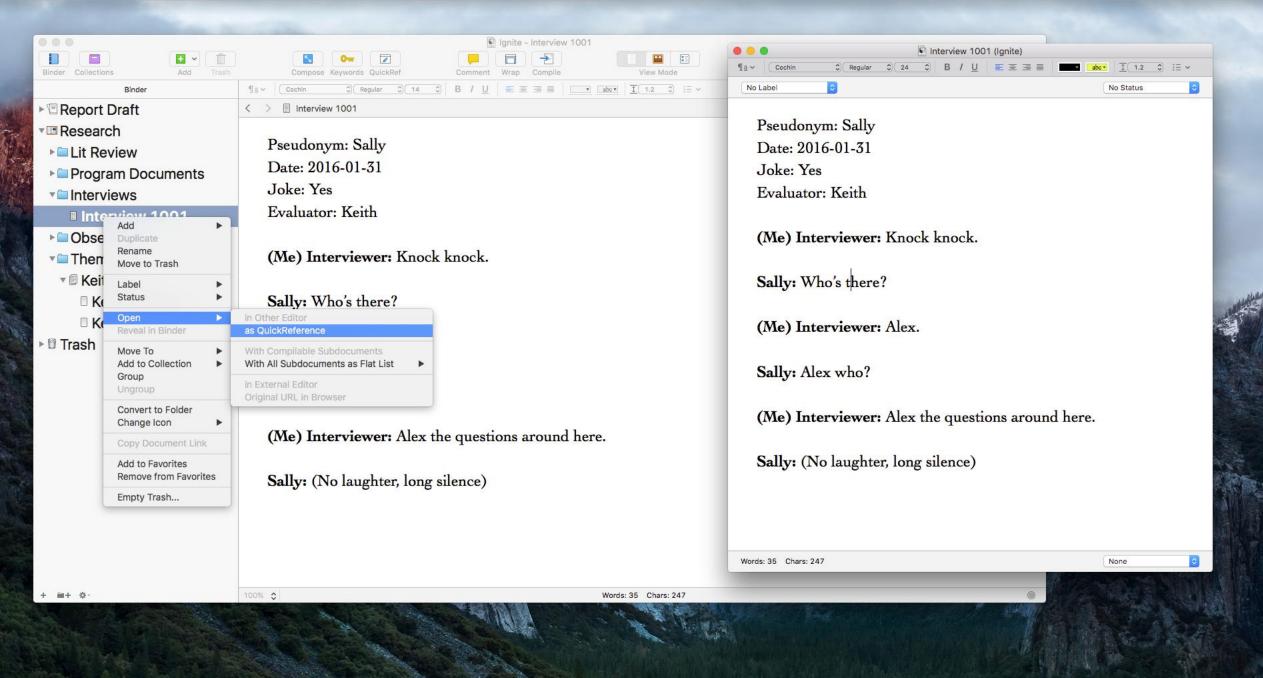
Study Design (5 case studies, cross case analysis)

- Review 12 interview transcripts with joke
- Review 12 interview transcripts without joke
- Observe each evaluator in field visit 3 times

Project Templates

Getting Started

Blank

Fiction

Non-Fiction

Scriptwriting

Poetry & Lyrics

Miscellaneous

Blank

A standard empty project with no presets. This is the basis of all other project templates.

Options ⌄   Open Recent ⌄   Open an Existing File...   Cancel   Choose...

Binder | Collections | Add | Trash | Compose | Keywords | QuickRef | Comment | Wrap | Compile | View Mode | Find Synopsis | Search | Inspector

Binder

Cross Case Analysis

▼ Report Draft
  Introduction
  ▸ Case Study 01
  ▸ Case Study 02
  ▸ Case Study 03
  ▸ Case Study 04
  ▸ Case Study 05
  Cross Case Analysis
▼ Research
  ▸ Lit Review
  ▸ Program Documents
  ▸ Interviews
  ▸ Observations
  ▸ Themes
▸ Trash

100%

Words: 0   Chars: 0

It is even compatible with Zotero

Ignite - Interview 1001

Interview 1001

Pseudonym: Sally

Date: 2016-01-31

Joke: Yes

Evaluator: Keith

(Me) Interviewer: Knock knock.

Sally: Who's there?

Add	▶	
Duplicate		
Rename		
Move to Trash		
Label	▶	
Status	▶	
Open	▶	in Other Editor
Reveal in Binder		**as QuickReference**
		With Compilable Subdocuments
Move To	▶	With All Subdocuments as Flat List ▶
Add to Collection	▶	
Group		in External Editor
Ungroup		Original URL in Browser
Convert to Folder		
Change Icon	▶	
Copy Document Link		
Add to Favorites		
Remove from Favorites		
Empty Trash...		

(Me) Interviewer: Alex the questions around here.

Sally: (No laughter, long silence)

Binder

▶ Report Draft
▼ Research
  ▶ Lit Review
  ▶ Program Documents
  ▼ Interviews
    Interview 1001
  ▶ Obse
  ▼ Then
    ▼ Kei
      K
      K
▶ Trash

Words: 35   Chars: 247

Interview 1001 (Ignite)

No Label   No Status

Pseudonym: Sally

Date: 2016-01-31

Joke: Yes

Evaluator: Keith

(Me) Interviewer: Knock knock.

Sally: Who's there?

(Me) Interviewer: Alex.

Sally: Alex who?

(Me) Interviewer: Alex the questions around here.

Sally: (No laughter, long silence)

Words: 35   Chars: 247   None

Ignite - Keith is not funny

Binder

Report Draft
Research
 Lit Review
 Program Documents
 Interviews
  Interview 1001
 Observations
  Field Visit 1
 Themes
  Keith is not funny
   Keith uses bad jokes
   Keith misses punch...
Trash

Keith is not funny

Theme: Keith is not funny

Interview 001

(Me) Interviewer: Knock knock.

Sally: Who's there?

(Me) Interviewer: Alex.

Sally: Alex who?

(Me) Interviewer: Alex the questions around here.

Sally: (No laughter, long silence)

100%   Words: 32   Chars: 229

Field Visit 1 (Ignite)

No Label   No Status

Observation:

Keith told a joke. No one laughed.

Observer's ...

He must not ... is more.

Look Up "Observation: Keith tol..."
Cut
Copy
Paste
Paste and Match Style
Append Selection to Document ▶
Set Selected Text as Title
Add Selection to Auto-Complete List
Scrivener Link ▶
Text Color ▶
Highlight Color ▶
Spelling and Grammar ▶
Apply Formatting Preset ▶
Font ▶
Speech ▶
Writing Tools ▶
Search With Google
Add to iTunes as a Spoken Track

Selection - Words: 20   Cha...   None

Ignite - Keith is not funny

Binder

- ▸ Report Draft
- ▾ Research
  - ▸ Lit Review
  - ▸ Program Documents
  - ▾ Interviews
    - Interview 1001
  - ▾ Observations
    - Field Visit 1
  - ▾ Themes
    - ▾ **Keith is not funny**
      - Keith uses bad jokes
      - Keith misses punch...
- ▸ Trash

Keith is not funny

No Status

Interview 001

(Me) Interviewer: Knock knock.

Sally: Who's there?

(Me) Interviewer: Alex.

Sally: Alex who?

(Me) Interviewer: Alex the questions around here.

Sally: (No laughter, long silence)

Field Visit 1

Observation:

Keith told a joke.

Observer's reflec

He must not be v

Context menu:

- Cut
- Copy
- Paste
- Paste and Match Style
- Split at Selection
- Split with Selection as Title
- Append Selection to Document ▸
- Set Selected Text as Title
- Add Selection to Auto-Complete List
- Scrivener Link ▸
  - New Link...
  - ▣ Report Draft ▸
  - ▣ Research ▸
    - 📁 Lit Review ▸
    - 📁 Program Documents ▸
    - 📁 Interviews ▸
    - 📁 Observations ▸
      - Field Visit 1
    - 📁 Themes ▸
  - 🗑 Trash ▸
- Text Color ▸
- Highlight Color ▸
- Spelling and Grammar ▸
- Apply Formatting Preset ▸
- Font ▸
- Speech ▸
- Writing Tools ▸
- Import Image
- Capture Selection from Screen

100%

None

Selection - Words: 0   Cha

Binder

- ▶ Report Draft
- ▼ Research
  - ▶ Lit Review
  - ▶ Program Documents
  - ▼ Interviews
    - Interview 1001
  - ▼ Observations
    - Field Visit 1
  - ▼ Themes
    - ▼ **Keith is not funny**
      - Keith uses bad jokes
      - Keith misses punch...
- ▶ Trash

Keith is not funny

Interview 001

(Me) Interviewer: Knock knock.

Sally: Who's there?

(Me) Interviewer: Alex.

Sally: Alex who?

(Me) Interviewer: Alex the questions around here.

Sally: (No laughter, long silence)

Field Visit 1

Observation:

Keith told a joke. No one laughed.

Observer's reflection:

He must not be very funny. Look into this more.

Selection - Words: 3   Chars: 14

Field Visit 1 (Ignite)

No Label   No Status

Observation:

Keith told a joke. No one laughed.

Observer's reflection:

He must not be very funny. Look into this more.

Words: 20   Chars: 125   None

The program reaches out to adults learning job skills. (Brochures)

Findings Overview

This section describes the findings from 24 interviews conducted by Keith and three observations we made of field visits that Keith made to the program. Half (12) of the interviews began with a joke. Half (12) of the interviews did not.

Finding #1 Depth from interview despite not succeeding with attempts at humor

The interview that Keith conducted with Sally started off slowly, the joke he used did not prompt laughter from the respondent. Funny enough, the quality, depth, and richness of the data did not vary whether he tried (unsuccessfully to use humor) or not. The variation in quality, depth, and richness appeared to be related to another factor.

Tue 6:45 AM

Ignite

| Binder | Collections | Add | Trash | Compose | Keywords | QuickRef | Comment | Wrap | Compile | Group Mode | Find Synopsis | Search | Inspector |

View the documents on the corkboard.

Cochin   Bold   24

Binder

- ▼ Report Draft
  - Introduction
  - Lit Review
  - Program context
  - ▼ Case Study 01
    - **Intro**
    - **Findings**
    - **Conclusion**
  - ▶ Case Study 02
  - ▶ Case Study 03
  - ▶ Case Study 04
  - ▶ Case Study 05
  - Cross Case Analysis
- ▼ Research
  - ▶ Lit Review
  - ▼ Program Documents
    - Brochures
    - Services
    - Site Descriptions
  - ▼ Interviews
    - Interview 1001
  - ▼ Observations
    - Field Visit 1
  - ▼ Themes
    - ▼ Keith is not funny
      - Keith uses bad jokes

◀ ▶   Multiple Selection

Intro

This introduces the first evaluator case study, Keith Miller.

Findings

Findings Overview

This section describes the findings from 24 interviews conducted by Keith and three observations we made of field visits that Keith made to the program. Half (12) of the interviews began with a joke. Half (12) of the interviews did not.

Conclusion

This section concludes Case Study 01

3 items

Binder   Collections   Add   Trash   Compose   Keywords   QuickRef   Comment   Wrap   Compile   Group Mode   Find Synopsis   Search   Inspector

Binder

▼ Report Draft
   ▤ Introduction
   ▤ Lit Review
   ▤ Program context
   ▼ Case Study 01
      ▤ **Intro**
      ▤ **Findings**
      ▤ **Conclusion**
   ▶ Case Study 02
   ▶ Case Study 03
   ▶ Case Study 04
   ▶ Case Study 05
   ▢ Cross Case Analysis
▼ Research
   ▶ Lit Review
   ▼ Program Documents
      ▤ Brochures
      ▤ Services
      ▤ Site Descriptions
   ▼ Interviews
      ▤ Interview 1001
   ▼ Observations
      ▤ Field Visit 1
   ▼ Themes
      ▼ Keith is not funny
         Keith uses bad jokes

¶ª ∨   Cochin   Regular   24   B I U   ≡ ≡ ≡ ≡   abc

◀ ▶   ▦ Multiple Selection - Intro

Introduction

This case study examines the extent to which evaluators can use successfully use humor to break the ice with evaluation participants? Does this lead to better data collection?

Findings Overview

This section describes the findings from 24 interviews conducted by Keith and three observations we made of field visits that Keith made to the program. Half (12) of the interviews began with a joke. Half (12) of the interviews did not.

Finding #1 Depth from interview despite not succeeding with attempts at humor

The interview that Keith conducted with Sally started off slowly, the joke he used did not prompt laughter from the respondent. Funny enough, the quality, depth, and richness of the data did not vary whether he tried (unsuccessfully to use humor) or not. The variation in quality, depth, and richness appeared to be related to another factor.

Conclusion

This section is entirely made up.

100% ∧   Words: 148   Chars: 921

Scrivener 2
for Mac OS X

Qualitative analysis software doesn't

Buy Nvivo + Scrivener + a cup of coffee & a pastry

$1,140 for a 12 month license

$45 for a license

$10 for a Dogwood Coffee and Rustica Bakery Chocolate Pistachio Danish

Presentation 3

How to make maps for free with CartoDB

MNEA Tech Tools Event

January 21st, 2016

Kirsten L. Anderson, M.A.

Kirsten L. Anderson, L.L.C.

The Project

Community Outreach

Tammy
F / Domestic Shorthair
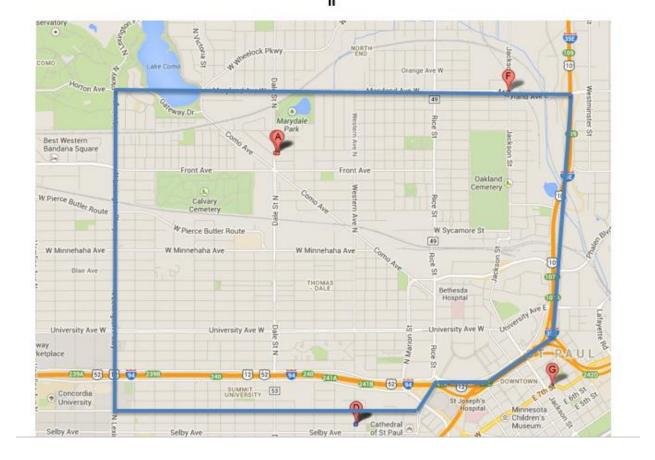Golden Valley

Tucker
M / Retriever, Labrador
Woodbury
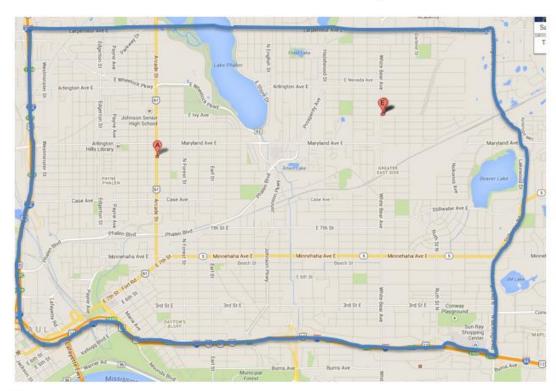
FORGET ME NOT

Rian
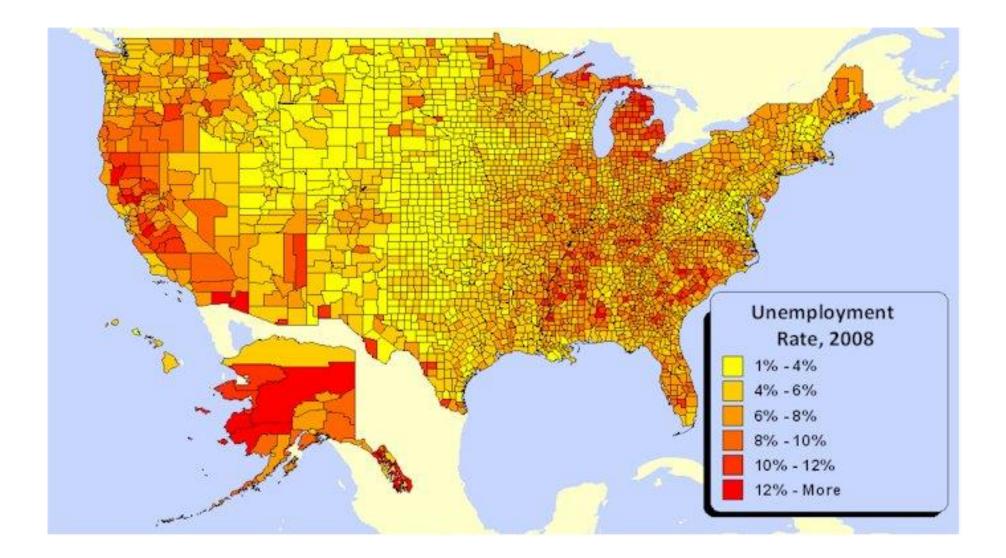
Darcy

Drone

Defined geographical borders

Frogtown Community

East St. Paul

The data visualization challenge

Unemployment
Rate, 2008

- 1% - 4%
- 4% - 6%
- 6% - 8%
- 8% - 10%
- 10% - 12%
- 12% - More

ArcGIS Online Subscription Plans

5 Users	50 Users	100 Users
$2,500 per year	$10,000 per year	$17,500 per year
	SAVE 60% PER USER	**SAVE 65% PER USER**
Includes $250 worth of service credits.	Includes $1,000 worth of service credits.	Includes $1,750 worth of service credits.
(2,500 credits)	(10,000 credits)	(17,500 credits)
BUY ONLINE	**BUY ONLINE**	**BUY ONLINE**
For US Customers Only	For US Customers Only	For US Customers Only
Add more users for $2,500 per 5 users.	Add more users for $1,000 per 5 users.	Add more users for $875 per 5 users.

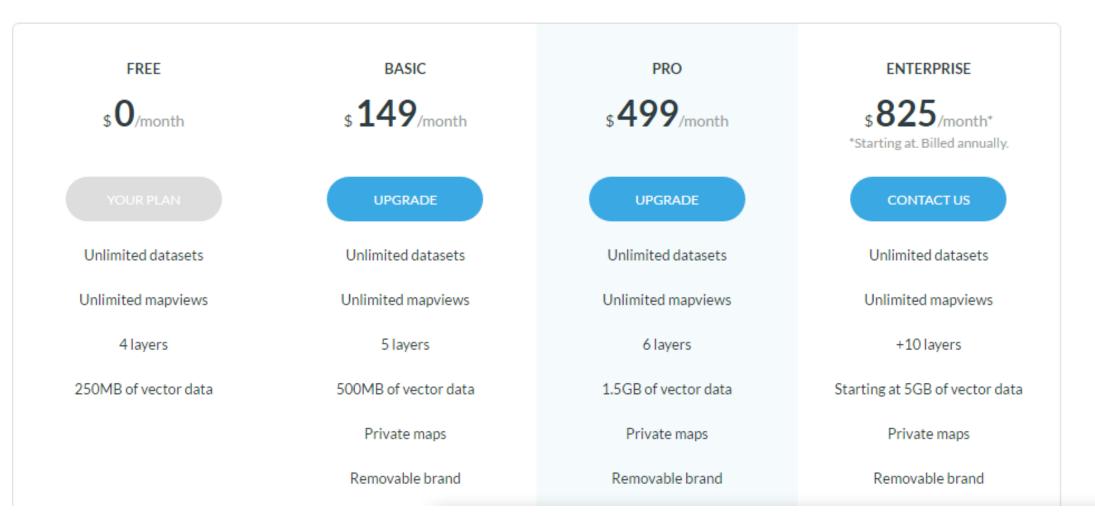# The data visualization solution

MAP YOUR WORLD'S DATA

CartoDB is the Easiest Way to Map and Analyze Your Location Data

SIGN UP

Pay yearly and get 1 month off

All plans come with 14 days free trial 🎁

FREE	BASIC	PRO	ENTERPRISE
$0/month	$149/month	$499/month	$825/month*
			*Starting at. Billed annually.
YOUR PLAN	UPGRADE	UPGRADE	CONTACT US
Unlimited datasets	Unlimited datasets	Unlimited datasets	Unlimited datasets
Unlimited mapviews	Unlimited mapviews	Unlimited mapviews	Unlimited mapviews
4 layers	5 layers	6 layers	+10 layers
250MB of vector data	500MB of vector data	1.5GB of vector data	Starting at 5GB of vector data
	Private maps	Private maps	Private maps
	Removable brand	Removable brand	Removable brand

Is it confidential?

Step 1.
Database Export.csv

Step 2.
Data Cleaning

	A	B	C	D	E	F	G	H	I
1	Client ID	Address	Zip Code	Touch Date	Type of Touch	Spay/Neuter	timepoint		
2	55984	afond Avenue	55104	2014-06-01	Spay/Neuter Conversation	No	Baseline: Jun - Oct 2014		
3	55984	afond Avenue	55104	2014-06-01	Spay/Neuter Conversation	No	Baseline: Jun - Oct 2014		
4	55412	ehart Avenue	55104	2014-06-17	Spay/Neuter Conversation	No	Baseline: Jun - Oct 2014		
5	49811	nnehaha Ave.	55103	2014-06-24	Spay/Neuter Conversation	No	Baseline: Jun - Oct 2014		
6	57432	nas Avenue #2	55104	2014-08-01	Spay/Neuter Conversation	No	Baseline: Jun - Oct 2014		
7	57432	nas Avenue #2	55104	2014-08-01	Spay/Neuter Conversation	No	Baseline: Jun - Oct 2014		
8	57432	nas Avenue #2	55104	2014-08-01	Spay/Neuter Conversation	No	Baseline: Jun - Oct 2014		
9	6678	irshall Avenue	55104	2014-08-09	Spay/Neuter Conversation	No	Baseline: Jun - Oct 2014		
10	6678	irshall Avenue	55104	2014-08-09	Spay/Neuter Conversation	No	Baseline: Jun - Oct 2014		
11	6681	2 Blair Avenue	55104	2014-08-09	Spay/Neuter Conversation	No	Baseline: Jun - Oct 2014		
12	6656	harles Avenue	55103	2014-08-09	Spay/Neuter Conversation	No	Baseline: Jun - Oct 2014		
13	6656	harles Avenue	55103	2014-08-09	Spay/Neuter Conversation	No	Baseline: Jun - Oct 2014		
14	6680	2 Blair Avenue	55104	2014-08-09	Spay/Neuter Conversation	No	Baseline: Jun - Oct 2014		
15	38817	harles Avenue	55103	2014-08-09	Spay/Neuter Conversation	No	Baseline: Jun - Oct 2014		
16	6657	emont Avenue	55119	2014-08-09	Spay/Neuter Conversation	No	Baseline: Jun - Oct 2014		
17	6657	emont Avenue	55119	2014-08-09	Spay/Neuter Conversation	No	Baseline: Jun - Oct 2014		
18	6817	Avenue West	55104	2014-08-09	Community outreach event	Yes	Baseline: Jun - Oct 2014		
19	6817	Avenue West	55104	2014-08-09	Community outreach event	Yes	Baseline: Jun - Oct 2014		
20	6817	Avenue West	55104	2014-08-09	Community outreach event	Yes	Baseline: Jun - Oct 2014		
21	6817	Avenue West	55104	2014-08-09	Community outreach event	No	Baseline: Jun - Oct 2014		

Step 3.
Geocoding

addresses converted - Excel

File Home Insert Page Layout Formulas Data Review View Tell me what you want to do Sign in

E8

Formula Bar

= CONCATENATE(A2,B2)

	A	B	C
1			
2	homas Avenue	, St. Paul, MN	s Avenue, St. Paul, MN
3	homas Avenue	, St. Paul, MN	s Avenue, St. Paul, MN
4	homas Avenue	, St. Paul, MN	s Avenue, St. Paul, MN
5	0 Kilburn Street	, St. Paul, MN	rn Street, St. Paul, MN
6	0 Kilburn Street	, St. Paul, MN	rn Street, St. Paul, MN
7	Minnehaha Ave.	, St. Paul, MN	aha Ave., St. Paul, MN
8	th Street North	, St. Paul, MN	et North, St. Paul, MN
9	nehaha Avenue	, St. Paul, MN	a Avenue, St. Paul, MN
10	nehaha Avenue	, St. Paul, MN	a Avenue, St. Paul, MN
11	1021 Blair Ave	, St. Paul, MN	Blair Ave, St. Paul, MN
12	on Avenue East	, St. Paul, MN	enue East, St. Paul, MN
13	Wislson Avenue	, St. Paul, MN	Avenue , St. Paul, MN
14	Western Avenue	, St. Paul, MN	n Avenue, St. Paul, MN
15	l Fuller Avenue	, St. Paul, MN	r Avenue, St. Paul, MN
16	l Fuller Avenue	, St. Paul, MN	r Avenue, St. Paul, MN
17	l Fuller Avenue	, St. Paul, MN	r Avenue, St. Paul, MN
18	l Fuller Avenue	, St. Paul, MN	r Avenue, St. Paul, MN
19	l Fuller Avenue	, St. Paul, MN	r Avenue, St. Paul, MN
20	rburne Avenue	, St. Paul, MN	e Avenue, St. Paul, MN
21	Thomas Avenue	, St. Paul, MN	s Avenue, St. Paul, MN

Step 4.
Upload into CartoDB
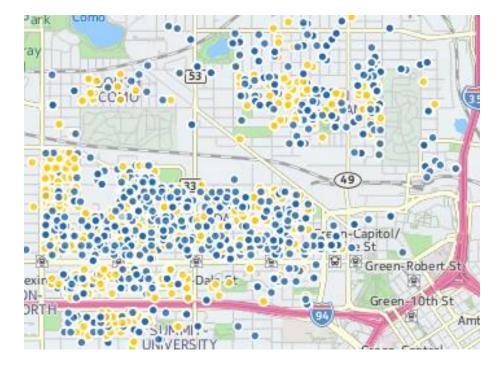
Step 5.
Play with fun data viz options

https://5klynna5.cartodb.com

date_of_first_contact	final_spay_neuter	info_given	latitude	longitude	original_spay_neuter	pet_id	pe
date	string	string	string	string	string	string	st
2014-12-19T00:00:00Z	Yes by Voucher		44.959625	-93.144409	No	100510	2
2015-01-28T00:00:00Z	Yes		45.02294922	-92.98959351	Yes	226909	2
2015-02-13T00:00:00Z	Yes		44.96179962	-93.13034821	Yes	231732	2
2015-06-06T00:00:00Z	Yes		44.96232224	-93.13018799	Yes	241706	2
2014-10-29T00:00:00Z	Don't Know		44.96089935	-93.11833954	Don't Know	182525	2
2015-01-26T00:00:00Z	Yes		44.95999527	-93.13507843	Yes	226657	2
2014-08-09T00:00:00Z	Yes		44.95908737	-93.1337738	Yes	225599	2

Match rows with the map view.

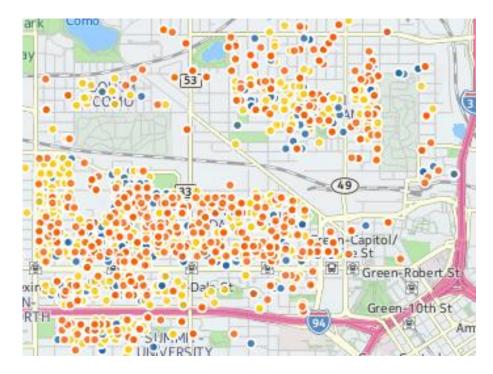© OpenStreetMap contributors © CartoDB, CartoDB attribution, © OpenStreetMap contributors © CartoDB

Spay/Neuter Status of Pets having interaction with AHS Community Outreach in Frogtown*

Original Status

Current Status
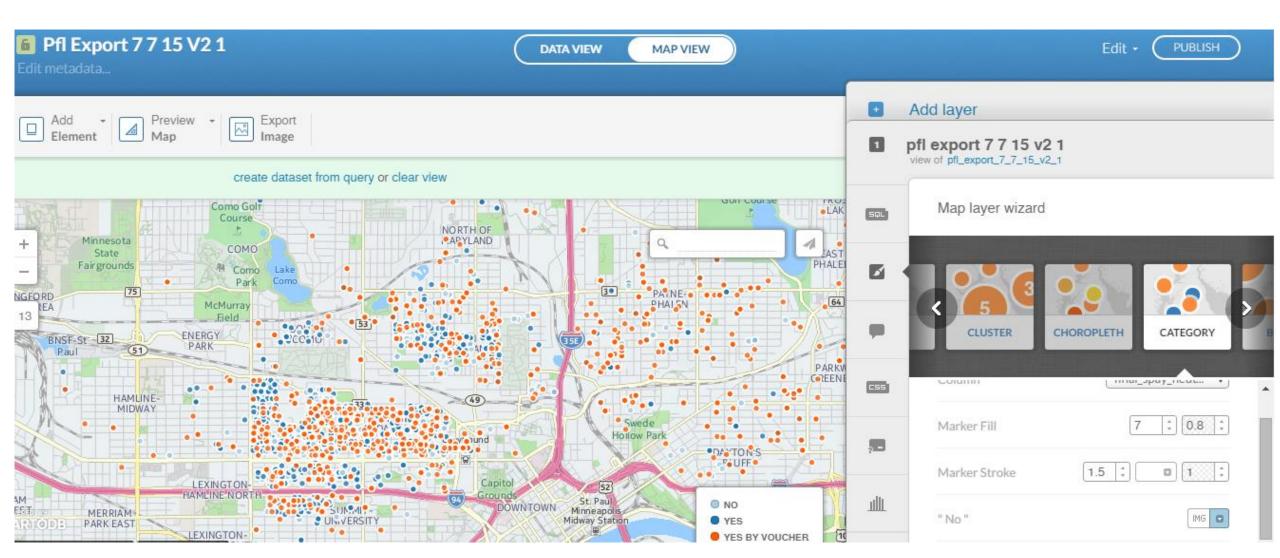

🔵 Not Spay/Neutered   🟡 Spay/Neutered   🟠 Spay/Neutered through Kindest Cut

*June 1 2014 – July 7, 2015

Kirsten L. Anderson, M.A.

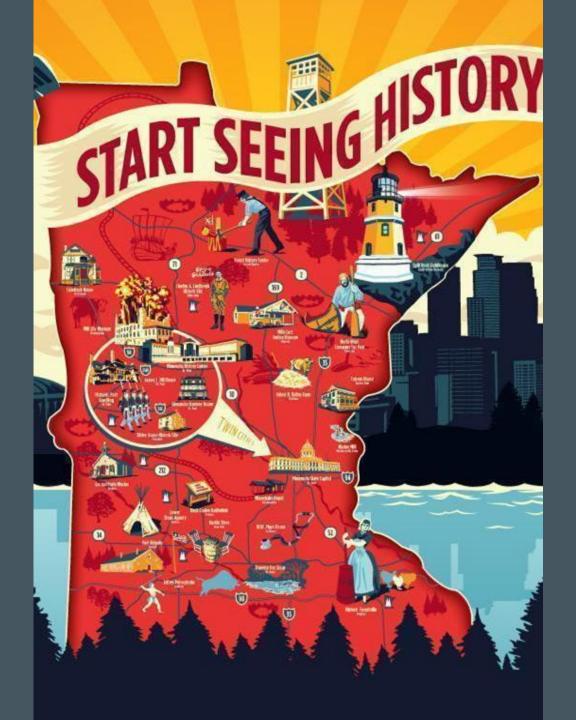www.kirstenlanderson.com | anderson.kirsten.l@gmail.com

Presentation 4

Data Visualization Using Tableau

What is MNHS?

- Founded in 1849
- 26 historic sites and museums
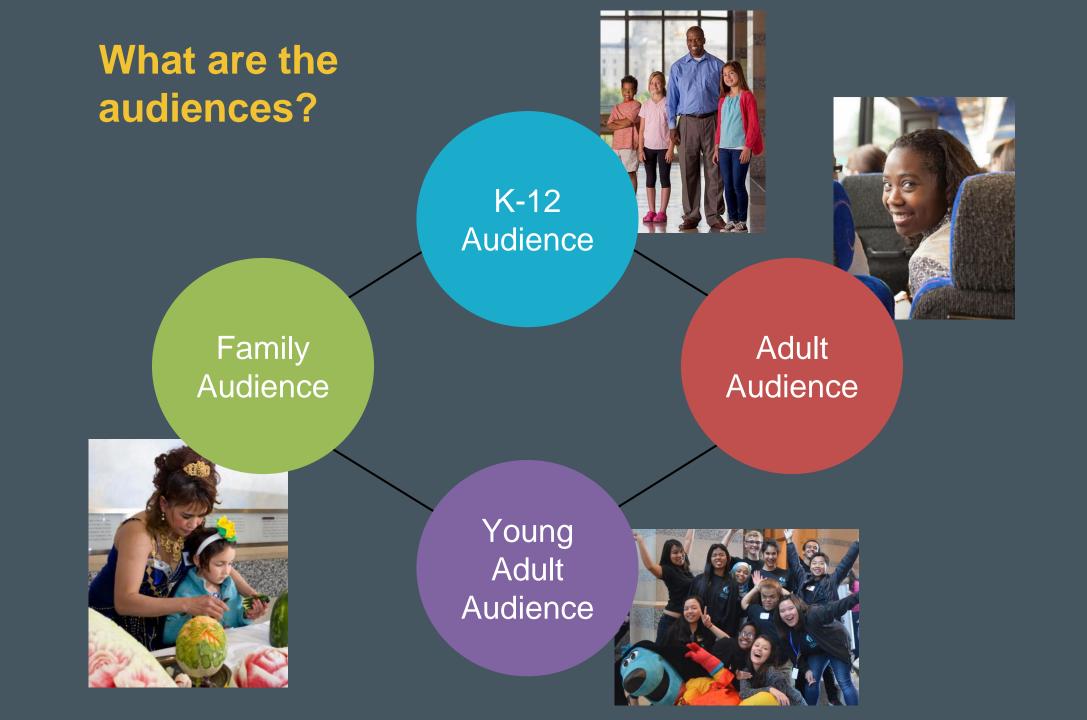- 700 employees
- 2 full-time evaluation staff

What does MNHS evaluate?

LOTS... ~150 evaluations annually

Two-thirds are public programs surveys

What are the audiences?

K-12 Audience

Adult Audience

Family Audience

Young Adult Audience

Who is my client? What are their needs?

Program managers
- Individual program
- Filter by attributes

VS.

Division Directors
Senior Leadership
- BIG data
- Compare by **year** and **program**
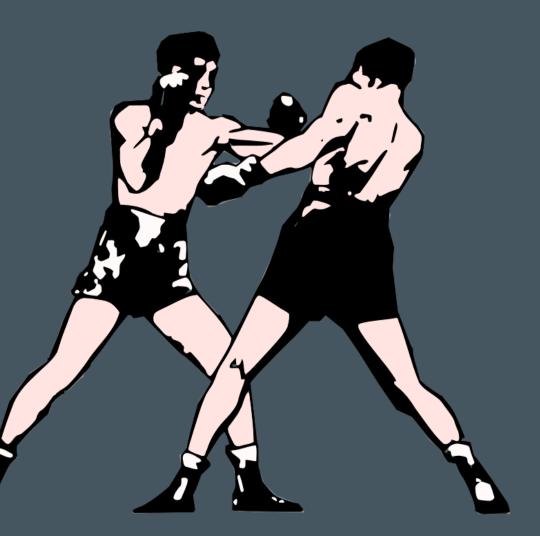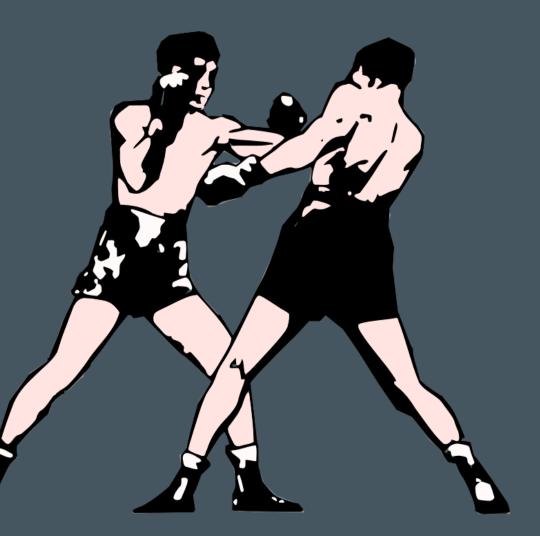
Who is my client? What are their needs?

Program managers
- Individual program
- Filter by attributes

VS.

Division Directors
Senior Leadership
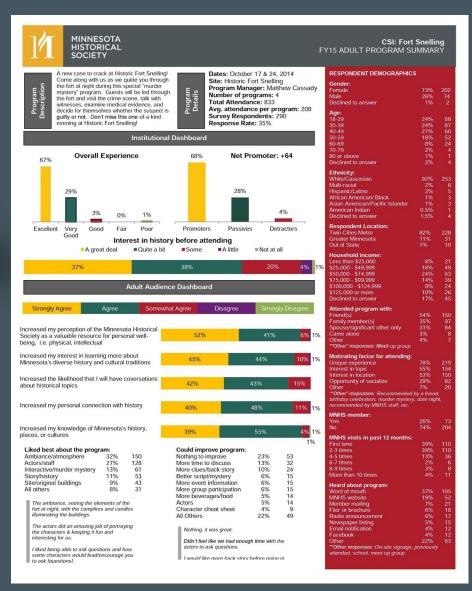- BIG data
- Compare by **year** and **program**

Reporting methods

Paper Reports

Technical reports...nobody read

Reporting methods

Google Dashboards

Adults

Current Evaluation Projects by Audience Type : web

| Program Name	# of occurances	Program Attendance	Surveys collected	Response rate	Overall experience (Excellent & Very Good)	Net Promoter score	Knowledge of MN history (Strongly agree/agree)	Personal connection with history	Interest in learning more about MN's diverse history and cultural traditions	Likelihood of conversation about historical topics	Perception of MNHS as a valuable resource for personal well-being	% Diverse race/etnicity
Total number of programs evaluated	Total # of occurances	Total attendance (for programs evaluated)	Total surveys collected	Avg. response rate	Avg.	Avg.	Avg.	Avg.	Avg.	Avg.	Avg.	Avg.
14	**169**	**7,243**	**798**	**13%**	**95%**	**66**	**95%**	**90%**	**91%**	**89%**	**93%**	**6%**
Summit Avenue Walking Tours	60	1082	62	6%	94%	74	96%	89%	91%	93%	89%	4%
History Pub Crawls	12	310	29	9%	90%	45	100%	90%	96%	90%	96%	0%
Minneapolis History Pub Crawls	8	182	28	15%	100%	75	100%	96%	92%	96%	96%	0%
Gold Medal Walking Tours	33	769	72	9%	97%	65	98%	86%	88%	89%	91%	9%
Architecture Tours	7	219	42	19%	98%	81	100%	93%	98%	93%	95%	2%
Grandparent's Day	2	316	33	10%	100%	50	100%	94%	93%	93%	90%	8%
Mill City Live	4	1672	91	5%	94%	71	76%	73%	80%	80%	86%	3%
Celebrate the Garden Harvest	1	63	11	17%	91%	82	100%	100%	100%	100%	100%	30%
CSI: Fort Snelling	4	833	290	35%	97%	64	94%	88%	89%	85%	94%	6%
Toys & Tunes with Dan Chouinard	1	123	22	18%	100%	77	86%	86%	75%	72%	95%	0%
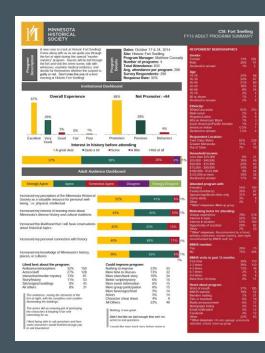
What is Tableau?
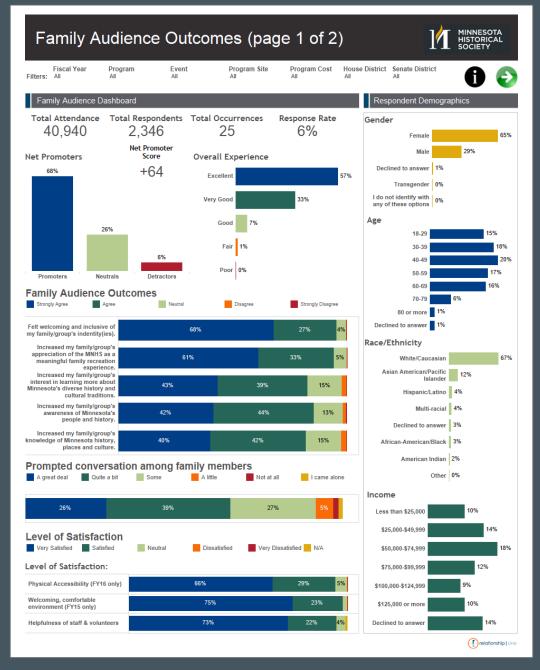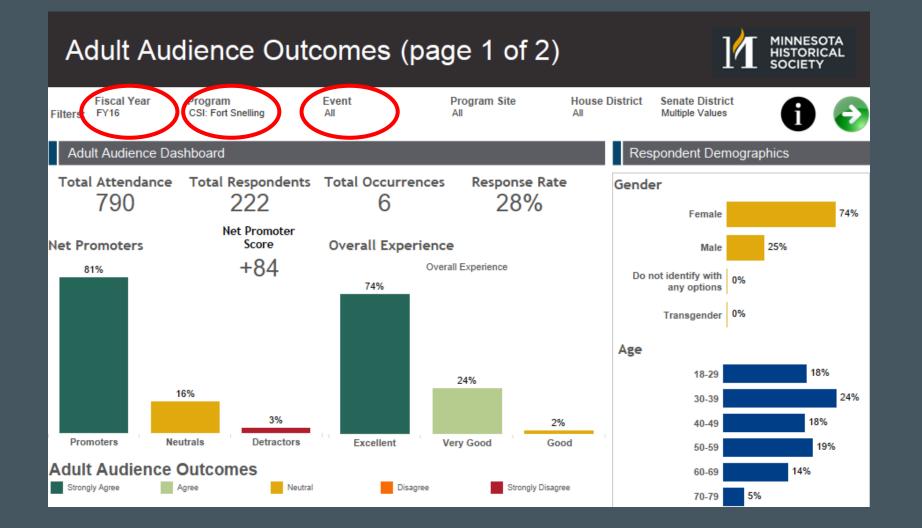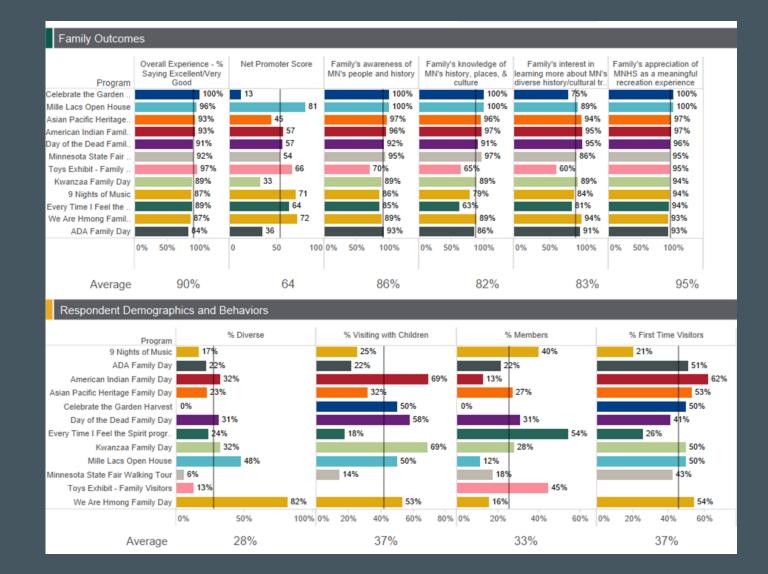
Tableau Audience Reports

Digital

Print

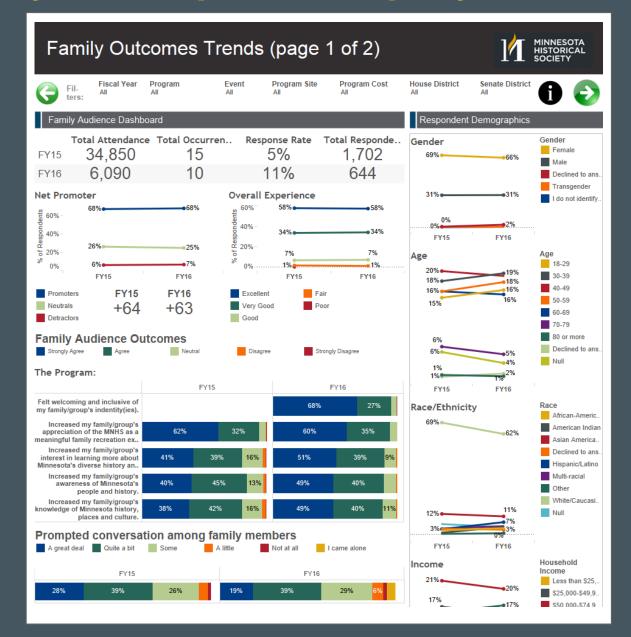# Ability to show individual program survey data

Ability to show aggregate audience data
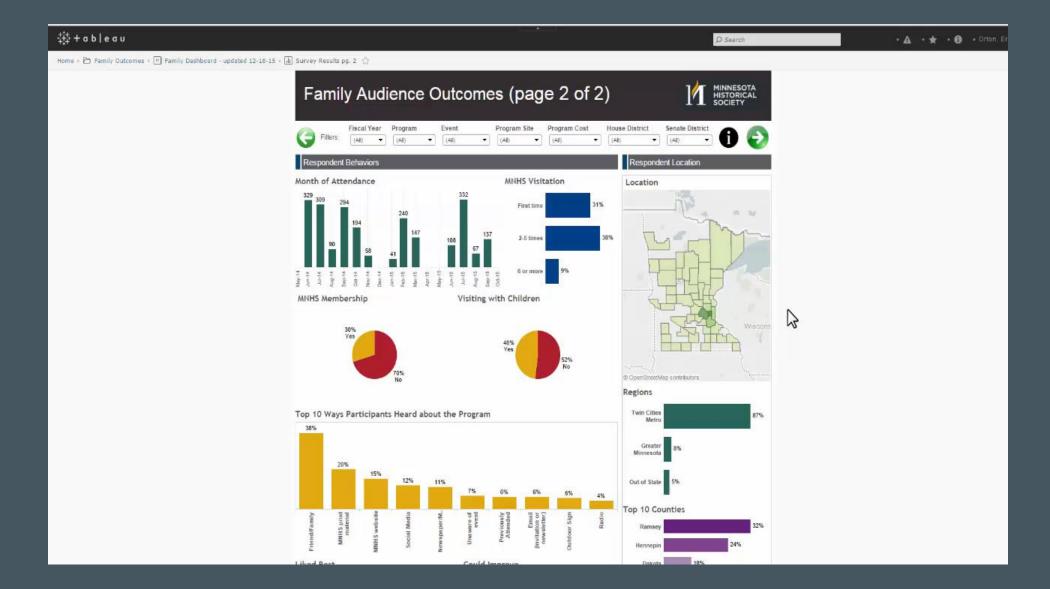
Ability to compare programs

Ability to compare multiple years of data

Ability to filter and sort data

It's interactive!!

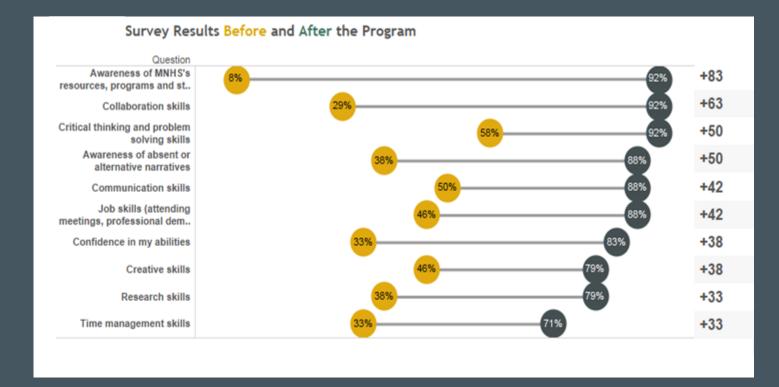# Filtering Data

Pros

- Transparency
- Accessible
- Easy to understand data
- A lot of visualization options
- Combining many reports into one

Survey Results Before and After the Program

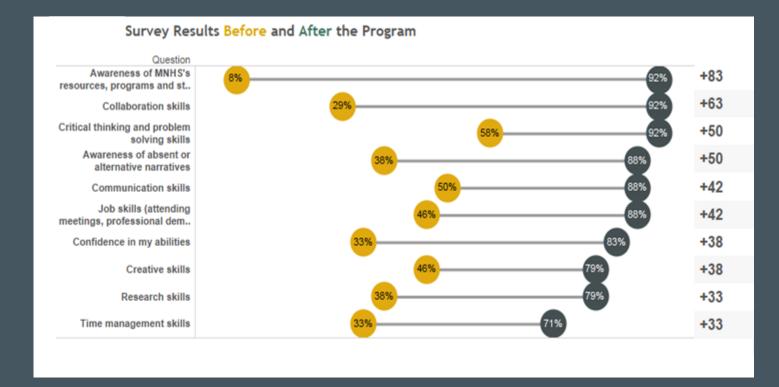# Pros

- Transparency
- Accessible
- Easy to understand data
- A lot of visualization options
- Combining many reports into one

Survey Results Before and After the Program
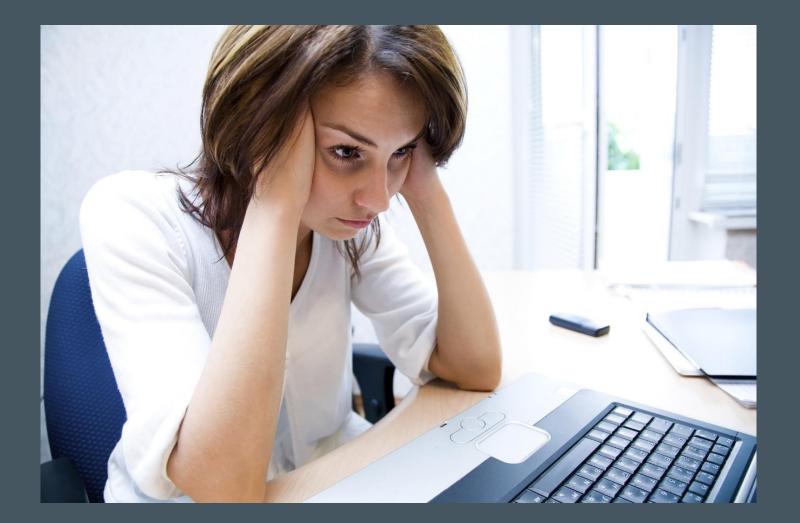
Cons

- Expensive (up to $2000 per desktop license)
- Steep learning curve for creating dashboards
- Not designed for survey data
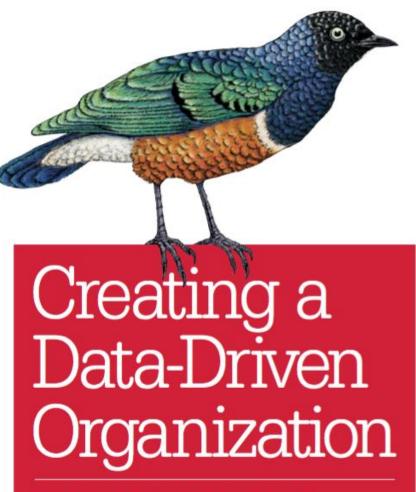
Erica Orton
erica.orton@mnhs.org

Presentation 5

Please Feed the PANDA

Creating a Data-Driven Organization

PRACTICAL ADVICE FROM THE TRENCHES

Carl Anderson

Joinable

Shareable

Queryable

What about making connections *between* datasets?

My project

(Not really *my* project at all, but calling it that helps get this photo in the door.)

P **Panda**

A a

N news

D data

A appliance *

PANDA makes data journalism easier.

Information on a deadline The newsroom's data at your fingertips, available at the speed of breaking news.

Smarter, not harder Subscribe to your favorite searches to get an email when news happens.

Institutional memory People are going to leave, but your data shouldn't. Make it faster for new reporters to find stories in data.

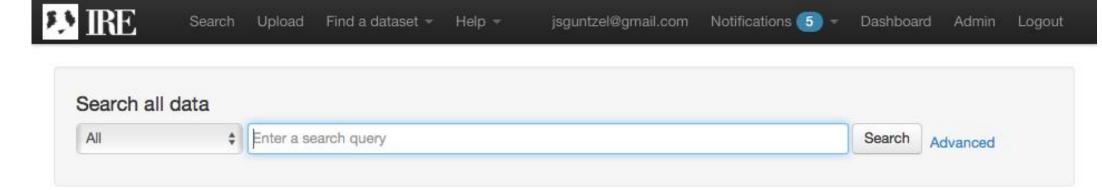**Newsroom born & raised** PANDA was built by newsroom developers, with the support of The Knight Foundation. It is sustained by Investigative Reporters and Editors.

PANDA is ...

- A [private data library](#) for your newsroom

- A place for teams to [share spreadsheets](#)

- A place to keep your [FOIA requests](#)

- Your robot friend that [emails you important news](#)

- A [search engine](#) for your names, phone numbers and more

Search all data

| All ⇕ | Enter a search query | Search | Advanced |

Welcome to PANDA! Let's get started.

⬆ Use the box above to search all the data in your PANDA. Try a name, street or something on your beat.

➡ Look to the right for a list of datasets folks have recently uploaded.

📄 Have a spreadsheet? Upload your own data to keep it safe and make it searchable.

Ready to be a power user?

- How to make advanced searches
- How to upload data
- How to subscribe to search results
- For much more, read the complete documentation

Recently added datasets

Interviews
A full record of participant interviews, 2014-2016.

Created 3 minutes ago

Essays Examining the World of Harry Potter
I have no idea where this delightful spreadsheet comes from--besides the internet.

Created 4 minutes ago

Participation
All participation records, 2014-2016.

Created 7 minutes ago

Nationwide Karaoke 70s Collection
A list of all 70's hits available for rental from Nationwide Karaoke.

Created 9 minutes ago

Surveys
Participant end of offering surveys 2014-2016

Created 10 minutes ago

Search **Participation**

Enter a search query   Search

More search options

About **Participation** (7 rows)   Actions ▾

SAMPLE DATA

last	first	school	position	offering	session	date
Snape	Severus	Hogwarts	Classroom Teacher	Relationship Building	Session 4	2015-01-02
Snape	Severus	Hogwarts	Classroom Teacher	Relationship Building	Session 3	2014-12-02
Snape	Severus	Hogwarts	Classroom Teacher	Relationship Building	Session 2	2014-11-02
Snape	Severus	Hogwarts	Classroom Teacher	Relationship Building	Session 1	2014-10-02
Bowie	David	School of Rock	Headmaster	Student Engagement	Session 3	2014-03-16

Showing 5 sample rows from 7 total rows in this dataset. View all rows »

HISTORY

Created by jsguntzel@gmail.com on **January 19, 2016 at 1:16 pm**..
Data never modified.

DESCRIPTION

All participation records, 2014-2016.

CATEGORIES

Education, Participation

✏ Edit name, description or categories

DATA FILES

- **Participation.xls** uploaded by jsguntzel@gmail.com ⓘ ✎ 🗑

⊕ Upload more data »

RELATED LINKS

No related links.

🔖 Add or remove related links

RELATED FILES

Related files

⊕ Upload related file

1-4 of 4 matching datasets

Participation

All participation records, 2014-2016.

4 matching rows (7 total rows)

last	first	school	position	offering	session	date
Snape	Severus	Hogwarts	Classroom Teacher	Relationship Building	Session 4	2015-01-02
Snape	Severus	Hogwarts	Classroom Teacher	Relationship Building	Session 3	2014-12-02
Snape	Severus	Hogwarts	Classroom Teacher	Relationship Building	Session 2	2014-11-02
Snape	Severus	Hogwarts	Classroom Teacher	Relationship Building	Session 1	2014-10-02

Interviews

A full record of participant interviews, 2014-2016.

1 matching row (2 total rows)

last	first	school	position	int_date	interviewer	related_offering
Snape	Severus	Hogwarts	Classroom Teacher	2015-01-07	JSG	Relationship Building

Essays Examining the World of Harry Potter

I have no idea where this delightful spreadsheet comes from--besides the internet.

1 matching row (20 total rows)

YEAR	SUBMITTER	TITLE OF ESSAY	SUBJECT MATTER
2005	Andrea Berman	"The Dark Night of Professor Snape"	Snape's motives and character examined from Catholic perspective

Surveys

Participant end of offering surveys 2014-2016.

1 matching row (2 total rows)

last	first	school	position	survey_date	response_id	related_offering	recommend
Snape	Severus	Hogwarts	Classroom Teacher	2015-01-03	Rs8675io9	Relationship Building	No

Find a dataset

| all ⇕ | Enter a search query | Search | Advanced |

1-5 of 5 matching datasets (5 total datasets)

Dataset ⇕	Categories	Created ⇕	Columns
Interviews *A full record of participant interviews, 2014-2016.*	Education, Interviews	jsguntzel@gmail.com on January 19, 2016 at 1:20 pm	last first school position int_date interviewer related_offering
Essays Examining the World of Harry Potter *I have no idea where this delightful spreadsheet comes from-- besides the internet.*	Education	jsguntzel@gmail.com on January 19, 2016 at 1:20 pm	YEAR SUBMITTER TITLE OF ESSAY SUBJECT MATTER
Participation *All participation records, 2014-2016.*	Education, Participation	jsguntzel@gmail.com on January 19, 2016 at 1:16 pm	last first school position offering session date
Nationwide Karaoke 70s Collection *A list of all 70's hits available for rental from Nationwide Karaoke.*	Entertainment	jsguntzel@gmail.com on January 19, 2016 at 1:14 pm	# of Songs Artist Song Genre
Surveys *Participant end of offering surveys 2014-2016.*	Education, Surveys	jsguntzel@gmail.com on January 19, 2016 at 1:14 pm	last first school position survey_date response_id related_offering recommend

1-5 of 5 matching datasets (5 total datasets)

Search Interviews

Enter a search query   [Search]

Fewer search options

Search by column

Remove   **school**   is like ⬍   [   ]

Remove   **int_date**   is on or after ⬍   *Range:* 2014-04-16 *to* 2015-01-07   [   ]

Remove   **related_offering**   is like ⬍   [   ]

Add to search   Pick a column... ⬍   [Search]

About Interviews (2 rows)   [Actions ▾]

SAMPLE DATA
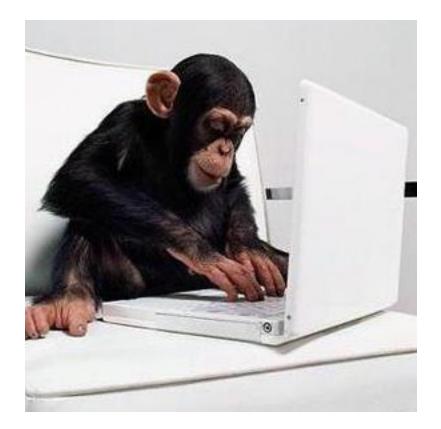
last	first	school	position	int_date	interviewer	related_offering
Snape	Severus	Hogwarts	Classroom Teacher	2015-01-07	JSG	Relationship Building
Bowie	David	School of Rock	Headmaster	2014-04-16	JSG	Student Engagement

What PANDA is not.

Feed the PANDA!

GitHub

This repository | Search

pandaproject / **panda**

‹› Code | ⊙ Issues **52** | �🇂 Pull requests **2** | 📖 W

PANDA: A Newsroom Data Appliance http://pandaproj

🕑 **1,805** commits | 🇂 **12** bran

Branch: master ▾ | **New pull request**

👤 **JoeGermuska** invalid version number for livesettings. openp

📁 api_examples	Iterating on api tutorial. #549.
📁 client	Add a warning for large file u
📁 config	Rev to version 1.1.2 for deve
📁 docs	Our AMI only works on m1.sm
📁 jumpstart	Fix jumpstart syntax errors. C
📁 locale	Import DE, ES, and IT transla
📁 panda	Tweak manual import docs fr
📁 scripts	Add migration and docs.
📁 setup_panda	Remove nginx file size limit. #
📁 solr_plugin/panda	Add default constructor for c

🏠 **panda**

Search docs

Local development & testing

Production deployment

Domain name (DNS)

Email (SMTP)

Performance

Secure connections (SSL)

Using PANDA in non-English languages

Users

Categories

API keys

Manually importing large datasets

Connecting with SSH

Systems Administration (Ops)

Backups

Storage

Upgrades

API Import Tutorial

API Documentation

Docs » PANDA: A Newsroom Data Appliance

PANDA: A Newsroom Da

About

PANDA is your newsroom data appliance. It p
data, search it and share it with the rest of you

The PANDA Project is 2011 Knight News Cha
like to thank the Knight Foundation for their g
source software for newsrooms.

Logistical support and fiscal agency for PAND
Investigative Reporters and Editors. Our since
a reality.

> ⓘ **Note**
>
> Are you a reporter? Documentation for use
> Project Cookbook.

What is PANDA?

PANDA is:

- A place for journalists to store data.
- A search engine for your news data.

TWEETS | FOLLOWING | FOLLOWERS
180 | **5** | **1,431**

Tweets | Tweets & replies

PANDA project
@pandaproject

PANDA, A Newsroom Data Appliance --
an @IRE_NICAR project, funded by
@knightfdn. Try our demo!
demo.pandaproject.net

📍 Chicago, Spokane and Tyler
🔗 pandaproject.net
📅 Joined January 2011

🖋 **Tweet to PANDA project**

👤 72 Followers you know

📷 Photos and videos

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a friend who'd love to talk w

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suggested architecture impr

The Brown
#cj2015 Tho

PANDA project Retweeted
Greg Linch @greglinch · 3 Oct 20
Exploring @pandaproject, @
for Panda 2.0 w/ data mgmt

Closing Thou

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