

Merlynne, Chief 'Impcat' Officer

NewsLynx

Researching and prototyping a platform for metrics.

@newslynx newslynx.org

What is NewsLynx?

1) A suite of open source tools for online analytics.

- data collection / archiving.
- analysis / exploration.
- visualization / report generation.

2) A research project.

- what's actually useful.
- what data leads to decisions.
- what saves time.

What's already out there?

```
Chartbeat
SocialFlow
CrimsonHexagon
Twitter-Analytics
Arbitron-NielsenAudio
Google-Analytics SparkWise
MixpanelGoogle-AlertsFacebook-Insighte
KISSmetricsParse.ly Klout
WebTrends Topsy
TyOmnitureNielsen
Vocus
```

How is NewsLynx different?

1. Combines data from many sources. (Google Analytics, Twitter, Facebook, Press Clippings, etc.)

2. Incorporates a framework for logging qualitative 'impact events'

3. Designed primarily with the needs of nonprofit, investigative-oriented newsrooms in mind.

Research questions

- 1. How do organizations currently measure impact? a. What metrics / platforms are most important?
 - b. What stories / outcomes are most impactful?
- 2. What suite of tools will help newsrooms fulfill their institutional goals?
- 3. What factors are most associated with journalistic impact?

Software Features

- Tracking of social media "mentions" and "likes" over time.
- Integration with Google Analytics.
- A Google Alert-like "river" of mentions that can be approved and associated with a given article.
- A Customizable qualitative taxonomy and tagging system.
- An interface for recording "impact" events not tied to automatic processes.
- A report generator for distributing impact assessments to staff, board members, and financial backers.

Progress to date

- Survey responses
- Data ingestion
- Wireframes
- Data API
- First functional draft
- Feedback
- More iteration until beta launch mid-Summer

Want it for your newsroom?

Take our survey: newslynx.org/impact-survey/

Send us an email: contact@newslynx.org

Brian Abelson, @brianabelson Michael Keller, @mhkeller Stijn Debrouwere, @stdbrouw