

MEGA CONFERENCE 2023

Reenergizing Your Newsroom to Reach New Readers with Audience-Focused Data

The Ballas Morning News mather:



Leveraging Content Insights in the Newsroom

HOW PUBLISHERS USE
DATA-DRIVEN INSIGHTS
ON CONTENT TO MAKE
NEWSROOM AND REVENUE
DECISIONS



Mather Economics



The Dallas
Morning News



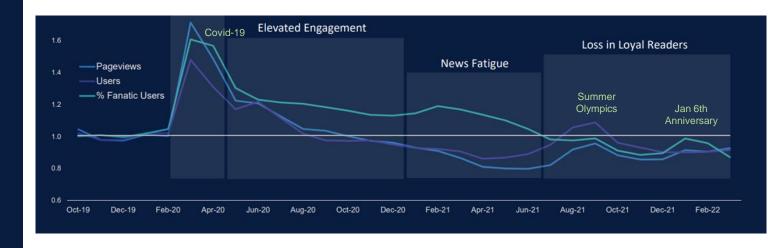




Industry Context

Significant Audience Declines Since Q1 2020 Peak

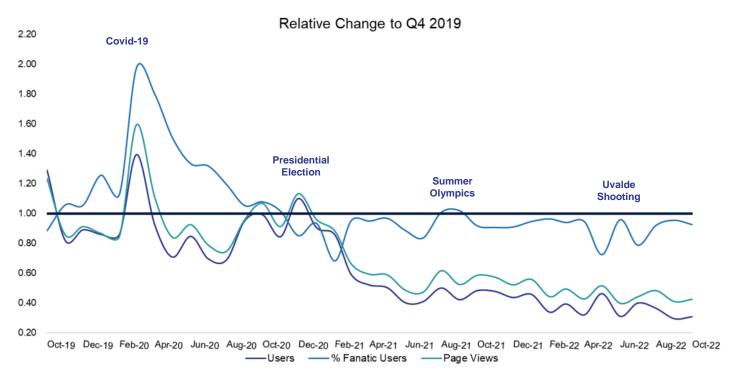
Industry Digital Traffic Trends



"Pageviews and uniques are not the favored digital metrics they used to be, but as they fell roughly 20% earlier this year [2022] at local newspaper sites, the decline sent a chill through the industry." -Poynter

The News' Traffic Trends Oct '19 to Oct '22

DMN has Experienced Similar Traffic Declines to the Industry

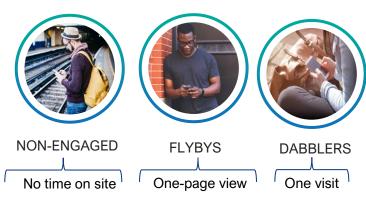






DMN Audience Performance

Transient Audience



Low propensity to subscribe among these

Engaged Audience



Segmentation algorithm split by data-driven thresholds

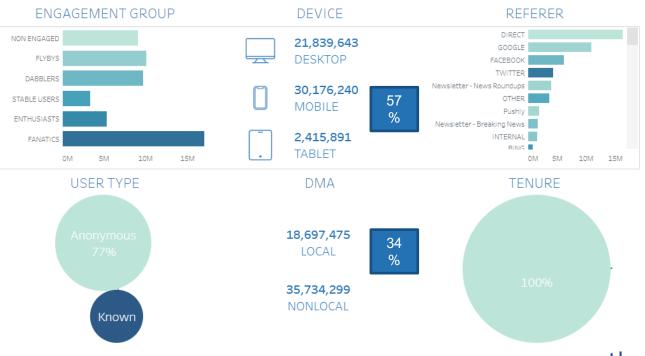
Propensity to subscribe grows with each segment

Anonymous and known users can be any of these segments, including subscribers

segments

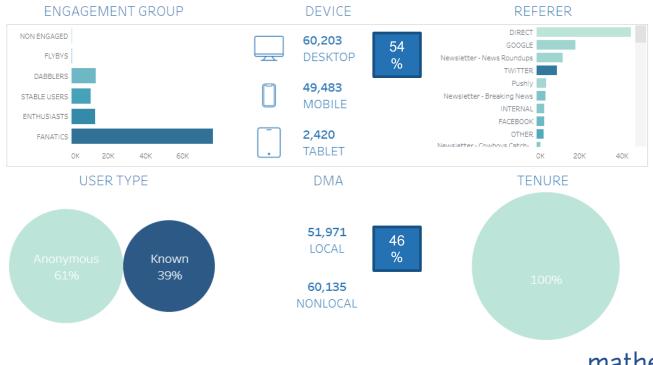
There is a Wide Variety of Page View Performance by Engagement Segment

LTM Pageviews



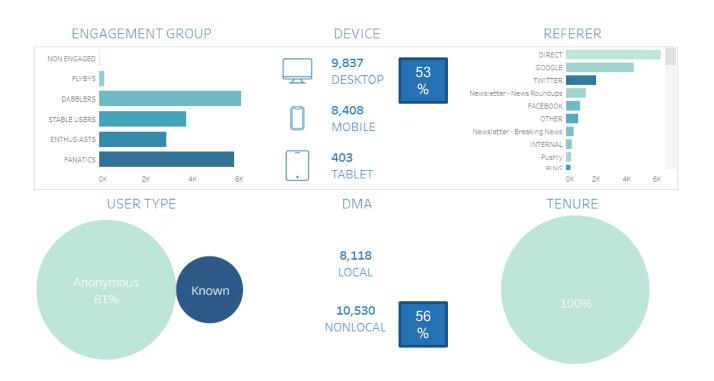
PTC is Much More Skewed Towards Fanatics

LTM Path to Conversion (PTC)



Conversions are Much More Evenly Distributed

LTM Conversions





READER-FIRST PERFORMANCE BY SECTION

The following sections are attracting the core audience and have mass appeal:

Arts and Entertainment Business Food

Articles in these sections account for 27% of Fanatic article page views and 16% of articles published.

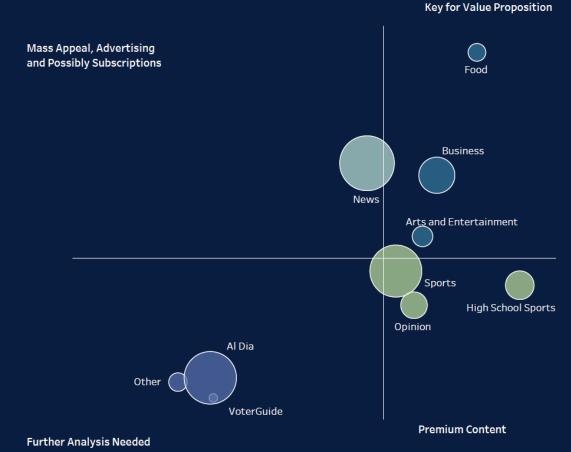
These sections are key to attracting and maintaining loyal subscribers in dallasnews.

On the other hand, content that underperforms with the core and general audience includes:

Al Dia Other VoterGuide

Almost 25% of all articles published are in these sections, yet they only attract 4% of Fanatic article page views.

Consider reducing production of this content and investing resources into the top performing sections, especially if cost of production is a factor to maintain this level of output.



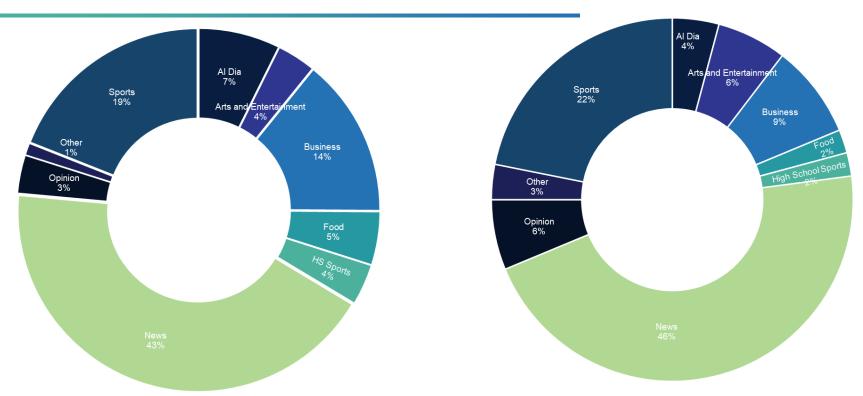
^{*} Sections containing less than 20 unique articles were not included in the analysis

listener))



Newsroom Alignment

HOW WELL ALIGNED ARE DMN RESOURCES TO PAGEVIEWS?



% of Pageviews by Section over LTM

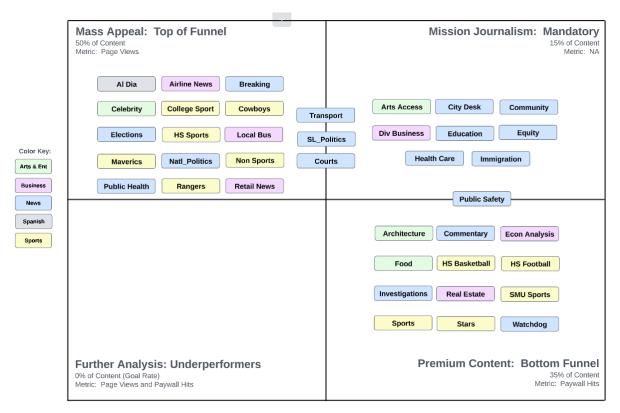
% of Full-Time Newsroom Resources

News, Sports, Opinion, and Arts and Entertainment are slightly over-staffed relative to their pageviews.

Business, Al Dia, Food, and HS Sports are slightly under-staffed relative to their pageviews.

mather:

DMN Newsroom Matrix by Reporting Beat



mather:



Reader-First Framework [Publisher Example]

Newsroom Matrix by Reporting Beat

Mass Appeal: Top of Funnel Structure Prior Content Distribution: 15% Target Content Distribution: **50%** KPI(s): Pageviews Internal Stakeholder: Head of B2B



Mission Journalism: Mandatory



Potential Beats:

- **Breaking News**
- Elections Public Health
- Celebrity
- Retail News

Structure

Prior Content Distribution: 30% Target Content Distribution: 15%

KPI(s): N/A

Internal Stakeholder: Exec. Editor

Potential Beats:

- City Desk
- Community
- Equity
- Crime

Further Analysis: Underperformers



Premium Content: Bottom of Funnel



Structure

Prior Content Distribution: 45% Target Content Distribution: 0% KPI(s): PVs, Paywall Hit, Sub Visit Internal Stakeholder: N/A

Potential Beats:

- Personal Finance
- Visual Arts
- **Transportation**
- Music

Structure

Prior Content Distribution: 10% Target Content Distribution: 35% KPI(s): Paywall Hits, Sub Visits Internal Stakeholder: Head of B2C

Potential Beats:

- Investigations
- Sports
- Commentary
- Real Estate
- Food



Using Analytics to Drive More Premium Content

DMN Paymodel Experiment

Update as of: 04/03/23

Premium Content

Premium Articles Published Total Articles Published % Premium Articles

Premium Paywall Hits (not unique) Premium Paywall Conversions Premium Conversions per Article

Traffic

Monthly Users (000s) Monthly Visits (000s)

			ACTUAL					GOAL					VARIANCE				
Γ	Wkly Avg	Wkly Avg	PRE CME	CONTENT MONETIZATION TEST				PRE CME	CONTENT MONETIZATION TEST				PRE CME	CONTENT MONETIZATION TEST			
L	Prior 13 Wks	Last 13 Wks	3/27	4/3	4/10	4/17	4/24	3/27	4/3	4/10	4/17	4/24	3/27	4/3	4/10	4/17	4/24
	121	86	51					80	110	150	150	150	(29)	(110)			
	720	542	472					540	540	540	540	540	(68)	(540)			
	16.8%	15.9%	11%					15%	20%	28%	28%	28%	-36%				
	122,133	153,710	65,221				-	150,000	175,000	230,000	230,000	230,000	(84,779)	(175,000)			
	223	173	135				-	160	200	250	250	250	(25)	(200)			
	1.84	2.00	2.65					2.00	1.82	1.67	1.67	1.67	0.65				
	Monthly	Monthly															
	Avg LTM	Avg LTM															
		3,757										3,381					
		5,627										5,064					
L																	





Q&A