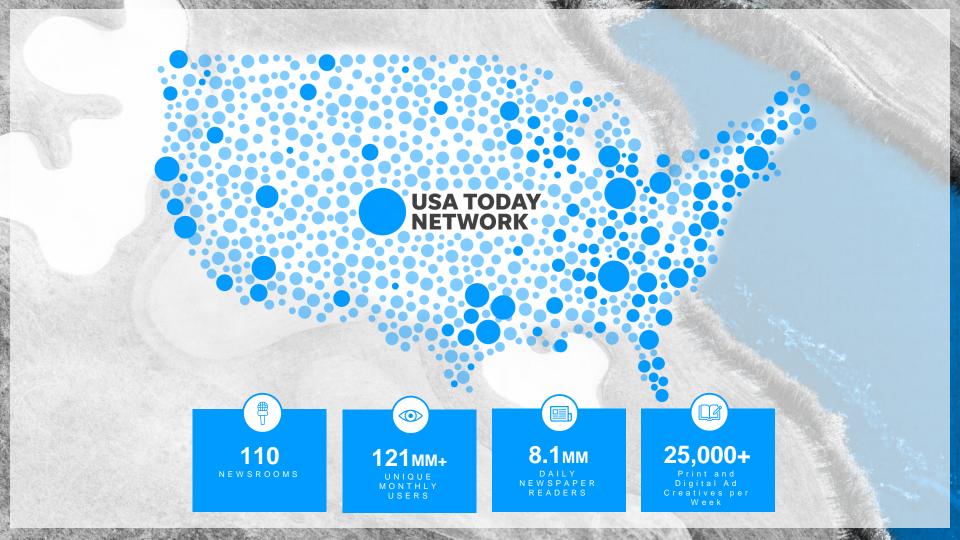


Using Data to Improve Ad Performance

Mega Conference 2018

Presented by Jeff Burkett, VP of Ad Innovations, USA TODAY NETWORK



Centralized Ad Design





Developed sophisticated workflow platform focused on scale and efficiency Transition in 2017 from subjective to analytical

Hypothesis: Big Data can inform us how to design the **highest performing** ads

Grandstand









Ads are submitted

Each ad is scored based on clarity of message, design and typography, call to action, and many other characteristics.

Graded

things: CTR tracking (done by machine) + engagement tracking (done by machine) + creative meta-data (done by humans) = GRANDSTAND

Analyzed

analyze all this data for trends and insights. Now comes the magic.

Implemented

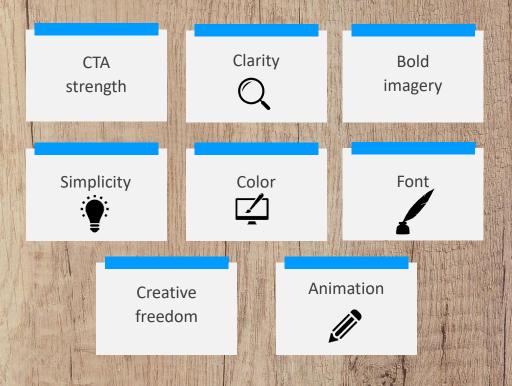
implementing steps 1-3 mean that future ad creatives are more informed, smarter, and proven to perform better.

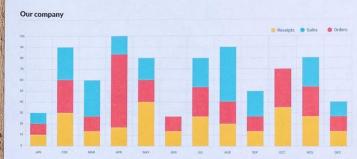
Grandstand consists of three

Our team of data scientists

The best practices we learn by

What the data tells us





Business items



Testing the Data IRL



Paramount Unit



Grandstand success



Carpenter Reality A/B Test: Results in 33% lift in CTR

Grandstand success





Bee Window A/B Test: Results in **17%** lift in CTR **Reader experience**

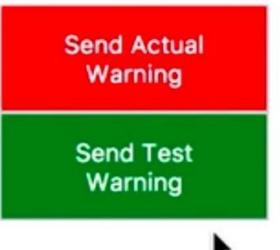
Marketer performance



experience



Missile Warning System



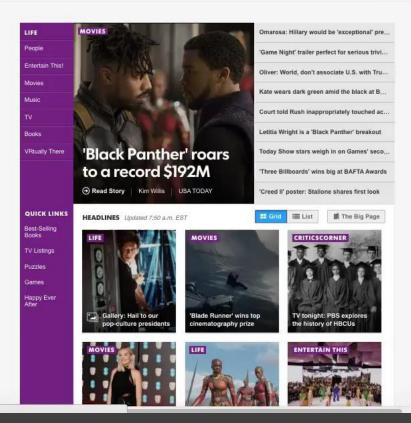
Missile Warning System

Send Actual Warning

Send Test Warning







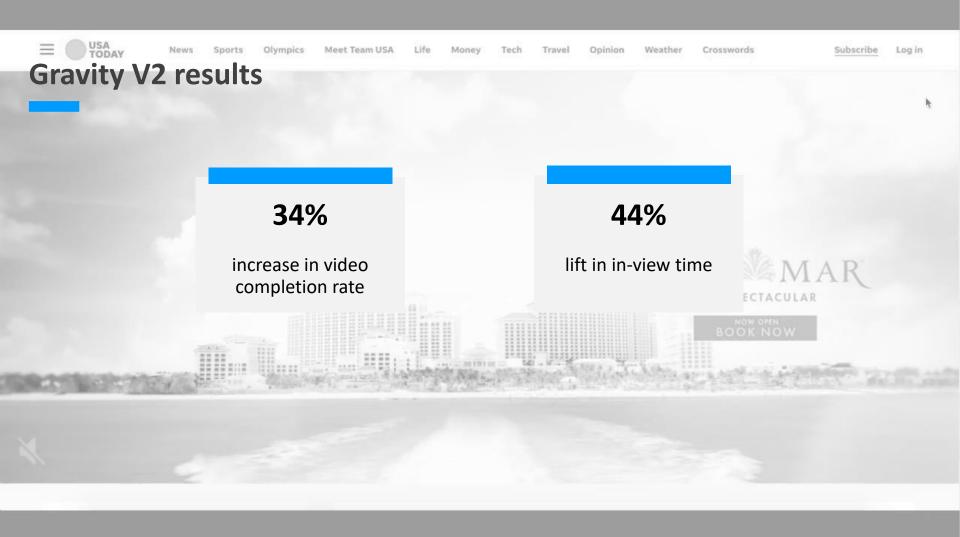


Log in



Paramount Unit





AMP A/B Test

The Challenge

Create a mobile ad with HTML and build the same ad in AMPHTML.

The Result

Up to 112% increase in viewability!!





THANK YOU

Jeff Burkett @burk504 jeburkett@gannett.com

