

Measuring the Ability of Online Advertisements to Deliver Viewers: A&E

Research Objective Awareness Attitudes Favorability Intent Preference Action

Situation

A&E, an award-winning international media company comprised of well known cable and satellite channels including A&E Network®, The History Channel®, History International™, The Bio Channel®, Military History Channel™, Crime & Investigation Network™ and others, launched its newest crime investigative show, **Crime 360**.

Working with **Horizon Media**, the largest independent U.S. media services company with \$1.8BN in annual billings, A&E sought to measure the effectiveness of the advertising campaign to drive awareness and viewership for **Crime 360**.

Solution

Given the advertising for **Crime 360** was *conducted exclusively online*, A&E and Horizon Media turned to Vizu's Ad Catalyst to measure the impact of the online campaign. Vizu leveraged its innovative ad measurement solution to quantify the impact of the four day, multi-million impression campaign across cnn.com, imdb.com, msn.com, nytimes.com and seven other sites.

Using the exposed/unexposed research methodology endorsed by the Interactive Advertising Bureau and the Advertising Research Foundation, Vizu's Ad Catalyst captured the *tune-in intent* and ad exposure history of tens of thousands of consumers prior to the airing of **Crime 360**—including 52% who were exposed to one or more ads in the campaign.

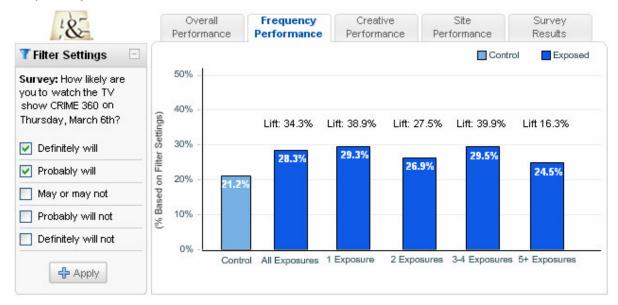
Immediately following the first broadcast of **Crime 360**, Vizu's Ad Catalyst was redeployed to capture *tune-in behavior*. By surveying consumers and combining their ad exposures with their self-reported tune-in behavior, the overall performance of the campaign could be determined. Using Ad Catalyst's real-time reporting, the ad format, exposure frequency and websites which drove the most people to watch **Crime 360** could easily be identified.

"The advertising insights provided by Ad Catalyst enable us to efficiently manage our objectives to drive tune-in through our online media."

–Melissa Hudson Director, Digital Media Marketing A&E Television Networks

Results

By all measures, **Crime 360** and its advertising campaign were a resounding success. According to Nielsen Media Research, the first episode of **Crime 360** attracted 2.25 millions viewers—winning its time slot among the coveted 18-49 audience. Vizu's Ad Catalyst revealed Horizon's online advertising campaign increased tune-in intent and viewership for **Crime 360** by 34% and 11%, respectively.



Impact

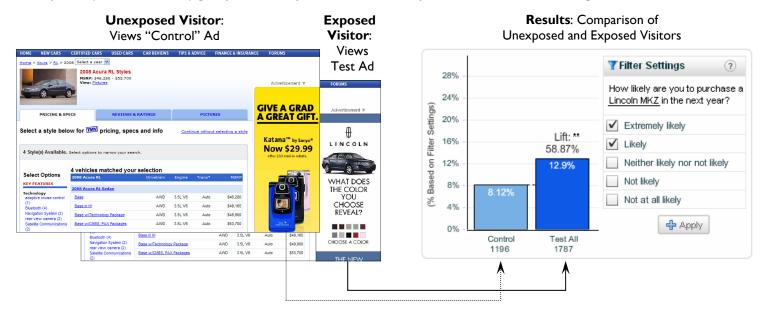
Online video and multiple ad exposures are winning solutions for A&E to influence television tune-in *behavior*. These key insights along with the contribution of each website in the media mix will be leveraged by A&E and Horizon for future **Crime 360** campaigns and television programs targeting similar audiences.



Ad Catalyst Overview

Overview

Vizu's Ad Catalyst is the new standard for online ad effectiveness measurement. Using the exposed/unexposed research methodology endorsed by the Interactive Advertising Bureau (IAB) and the Advertising Research Foundation (ARF), web visitors are asked a single question. The difference in answers between the unexposed (those who have <u>not</u> seen the ad) and the exposed (those who have) groups accurately reveals the true impact of the online advertising in real-time.



User Experience

The Ad Catalyst survey appears as a user-friendly flyover without requiring the visitor to leave the website. Site visitors easily share their opinions and then view the results of other participants.



Key Benefits

Ad Catalyst's innovative approach:

- > Produces the highest quality and most accurate data
- > Is fast and easy for web users—driving participation
- > Delivers completion rates 40 to 50 times greater than other online ad measurement offerings
- > Does not divert visitors to another website to share their opinions
- > Rewards participants by sharing the opinions of others—enhancing the user experience
- > Enables real-time ad optimization