

A webinar series by

Centre
INSTITUTE



CENTRO IN 2018

WE HAVE DELIVERED GREAT RESULTS FOR:

2,000+ Agencies

6,000+ Brands

200,000+ Campaigns

- ✓ National Top 10 spender in digital media

- Innovators in ad technology





Noor Naseer Senior Director Media Innovations + Technology



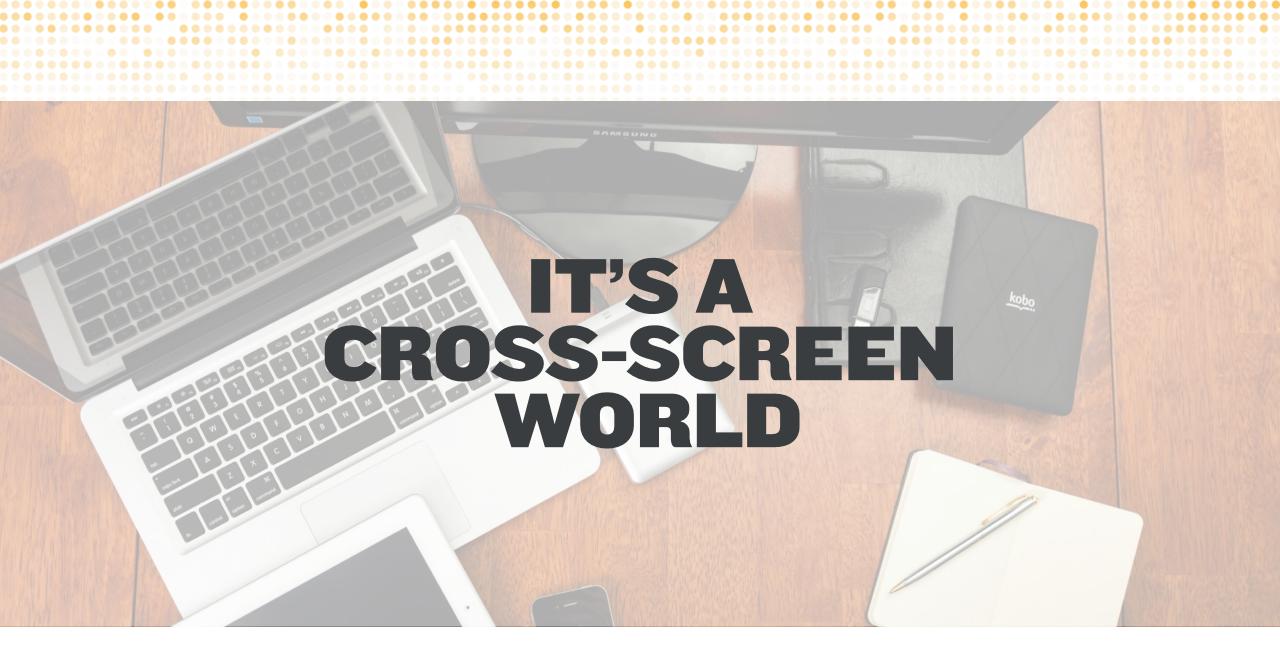


Why Cross-Screen Now

How it Works

What You Can Do

Best Practices







TARGETING PRECISE INDIVIDUALS IS A PRIORITY

Leading Motivations for Taking a People-Based Marketing Approach According to US Brand-Side Digital Marketing Executives

% of respondents

More effective targeting of consumers

57%

Ensuring our ads are seen by people, not bots

37%

Ability to track consumers across their whole path to purchase, including mobile

35%

Increasing ROI of marketing spend

34%

Better attribute both online and offline sales 30%

Source: eMarketer







Marketing Topics Commanding the Most Attention

% of respondents

Cross-device audience recognition

52.3%

Better reporting, measurement or attribution

49.2%

Source: Interactive Advertising Bureau (IAB) and Winterberry Group



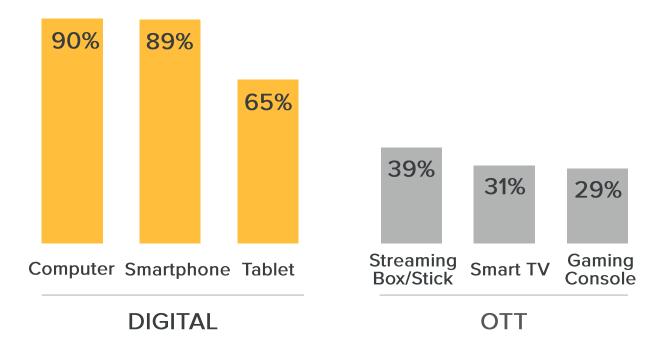


TODAY'S HOMES ARE CONSTANTLY CONNECTED

THE AVERAGE US HOME HAS 8.5 CONNECTED DEVICES

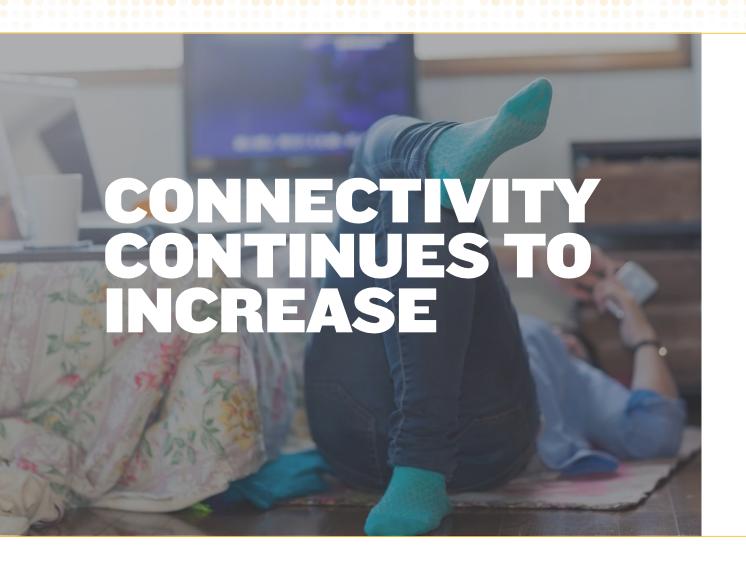
THE MODERN LIVING ROOM HAS SEVERAL SCREEN EXPERIENCES

Media Device Penetration among US WiFi Households









US CONSUMERS TO HAVE AN AVERAGE OF 13 CONNECTED DEVICES BY 2021

US ADULTS SPEND 11 HOURS A DAY INTERACTING WITH MEDIA







GROWTH ACROSS SCREENS IS MOBILE-FOCUSED

Average Time Spent Per Day with Major Media by US Adults of Each Medium, 2018-2020

hrs:mins	TOTAL ADULTS		
	2018	2019	2020
TV	3:50	3:42	3:39
Mobile device (non-voice)	3:35	3:43	3:49
- Smartphone	2:24	2:33	2:39
- Tablet	1:09	1:08	1:08
- Feature phone	0:02	0:02	0:02
Desktop/laptop	2:02	2:02	2:01

Source: eMarkete





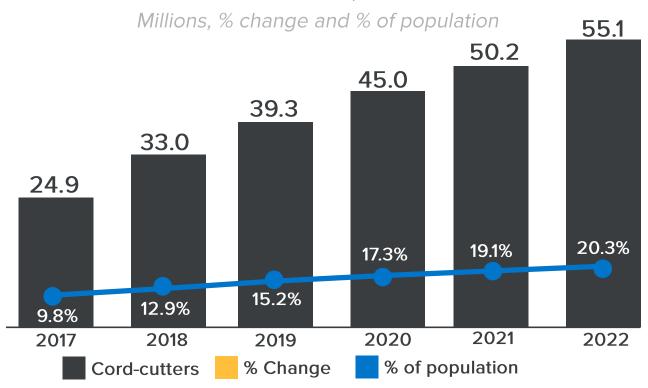


OTT QUICKLY ATTRACTS VIEWERS

IN 2018, THE NUMBER OF CORD CUTTERS WILL RISE TO 33 MILLION

By 2022, **55 million** people will not watch traditional TV—this is more than 1/5th of the US population

US Cord-Cutters, 2017-2022



Note: ages 18+; individuals who no longer have access to traditional pay TV services







WHAT IS CROSS DEVICE TARGETING?

The practice of identifying and delivering ads to a specific audience, across all of their devices enabling consistent messaging across desktop, laptop, mobile, tablet, and CTV





THE KEY IS THE DEVICE GRAPH

An 'identity management map' links all of an individual's devices

Probabilistic Data

Generated through collecting anonymous data points from a user's browsing behavior and comparing them to deterministic data points

Deterministic Data

Long been considered the most accurate way of identifying consumers. "Deterministic" refers to the analysis of data that is known to be true. For example, when a customer makes an online purchase and inputs information



THE KEY IS THE DEVICE GRAPH

An 'identity management map' links all of an individual's devices

PROBABILISTIC

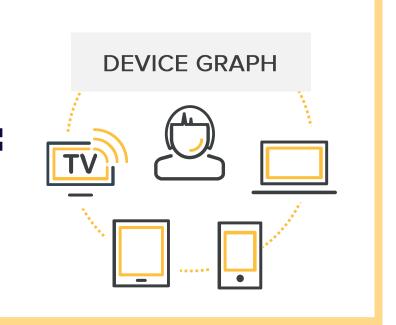
Real-time signals comprised of:

Cookie and/or MAID +
IP Address, Timestamp,
User Agent

DETERMINISTIC

Static signals comprised of:

Hashed email to cookie+ hashed email toMAID, or hashed phone# to cookie + hashedMAID to phone #

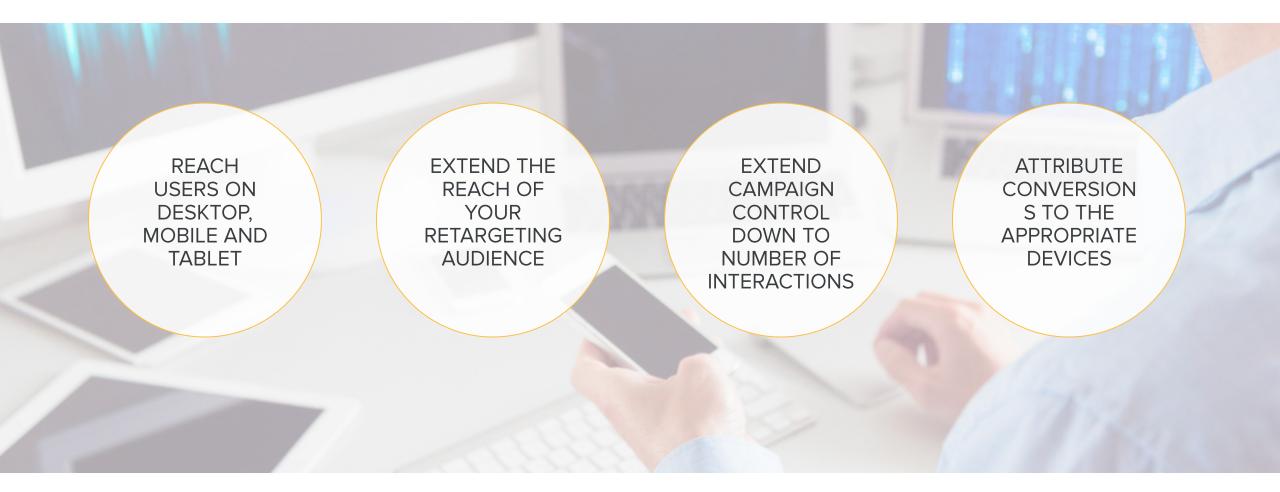






CROSS DEVICE TARGETING

WHAT ARE THE BENEFITS?

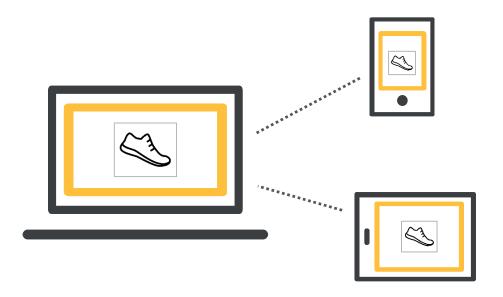






IMPROVED RETARGETING

Maximize retargeting opportunity across any audience

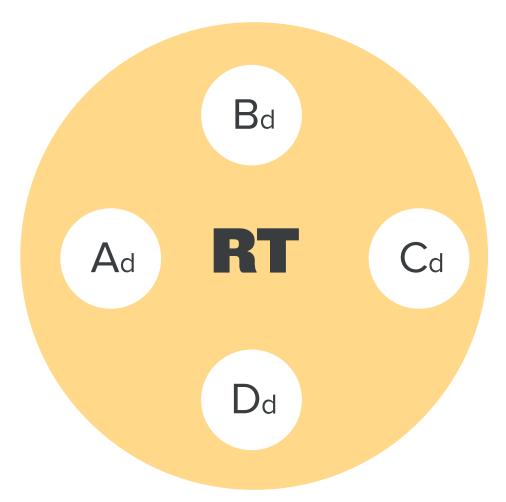








CROSS-DEVICE AUDIENCE EXTENSION

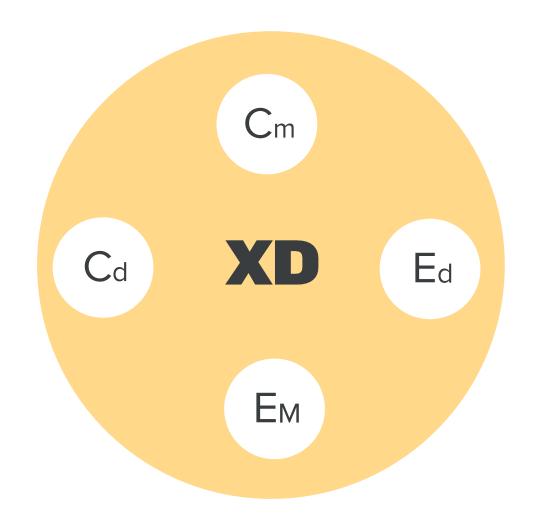








CROSS-DEVICE AUDIENCE EXTENSION

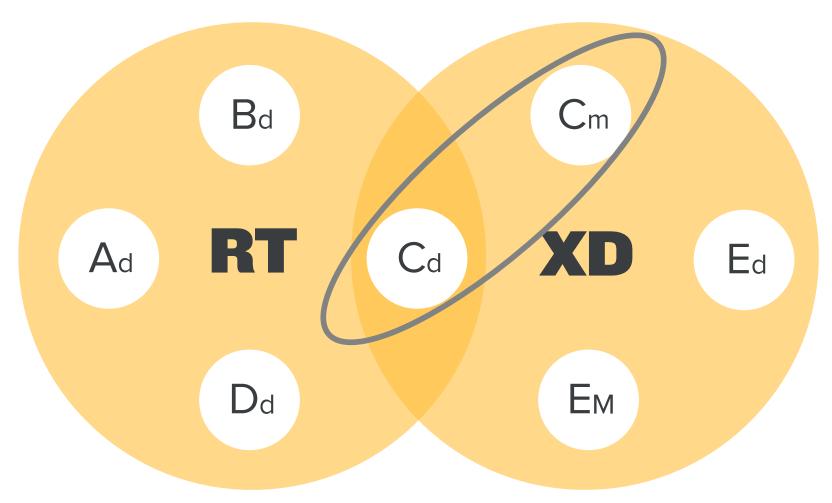








CROSS-DEVICE AUDIENCE EXTENSION

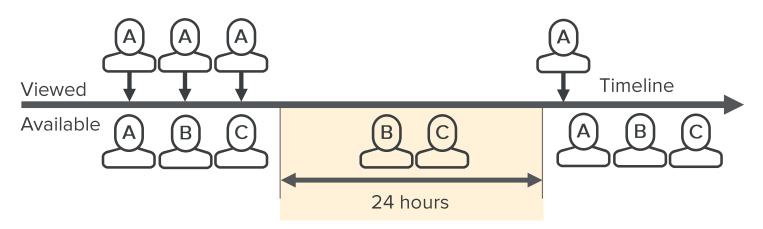






EXTEND CAMPAIGN CONTROL

Ensure better control through more accurate frequency capping



Frequency Capping
3 views/visitors/24 hours









CROSS-DEVICE REPORTING REACH BY FREQUENCY

FREQUENCY	REACH (UNIQUE PEOPLE)	IMPRESSIONS WON
1	124	124
6	31	186
7	25	175

FREQUENCY: number of times an ad was seen

REACH (unique people):

number of unique users that saw an ad.

- If a user is part of the cross device graph and sees one ad in their phone and one ad in their tablet, that counts as one unique person.
- If a user is not part of the cross device graph and sees one ad in their phone and one ad in their tablet, that counts as two unique people.







CROSS-DEVICE REPORTING REACH BY DEVICE TYPE

DEVICE TYPE	REACH (UNIQUE PEOPLE)	IMPRESSIONS WON
Desktop	172	3,668
Mobile	532	2,647
Tablet	85	504
Desktop & Mobile	122	3,674
Desktop & Tablet	1	102
Mobile & Tablet	8	207
Desktop, Mobile & Tablet	3	910
Other		







DEVICE TYPE	REACH (UNIQUE DEVICES)	IMPRESSIONS WON
Audience + Cross-Device	1,128	17,791
Audience	652	11,540





CROSS-DEVICE CONVERSION ATTRIBUTION

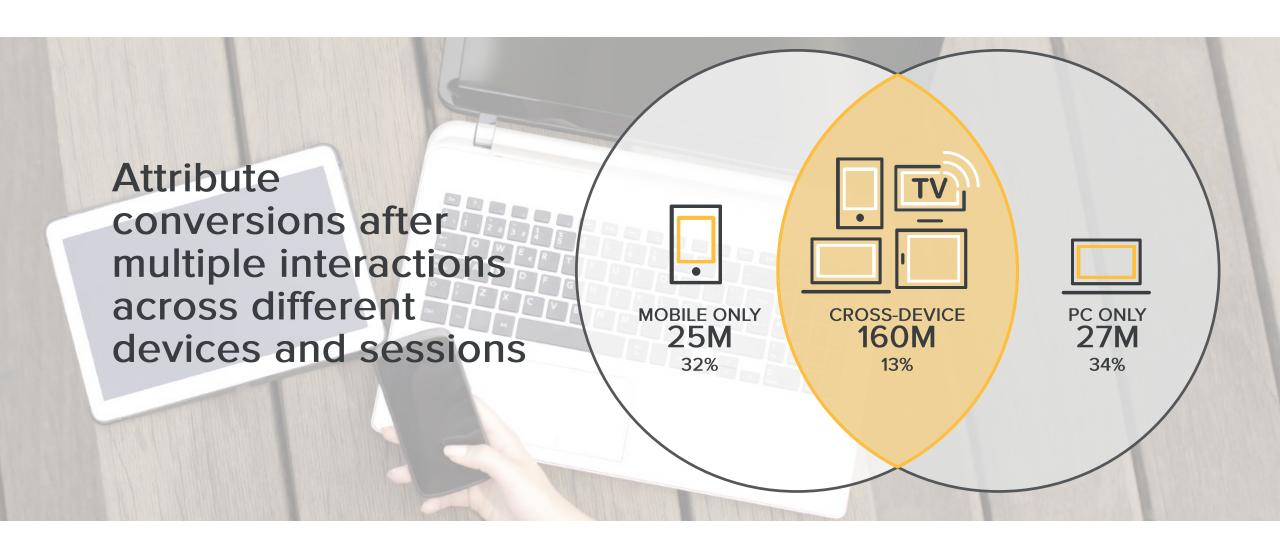
	Device in which the impression is served	Device in which the conversion occurs	Device the conversion is attributed to
Without XD	Desktop	Desktop	Desktop
	Desktop	Mobile	Conversion is not recorded
	Mobile	Desktop	Conversion is not recorded
With XD	Desktop	Desktop	Desktop
	Desktop	Mobile	Desktop
	Mobile	Tablet	Mobile

With cross device conversions are attributed to the device in which the impression was served, not to the device in which the conversion took place



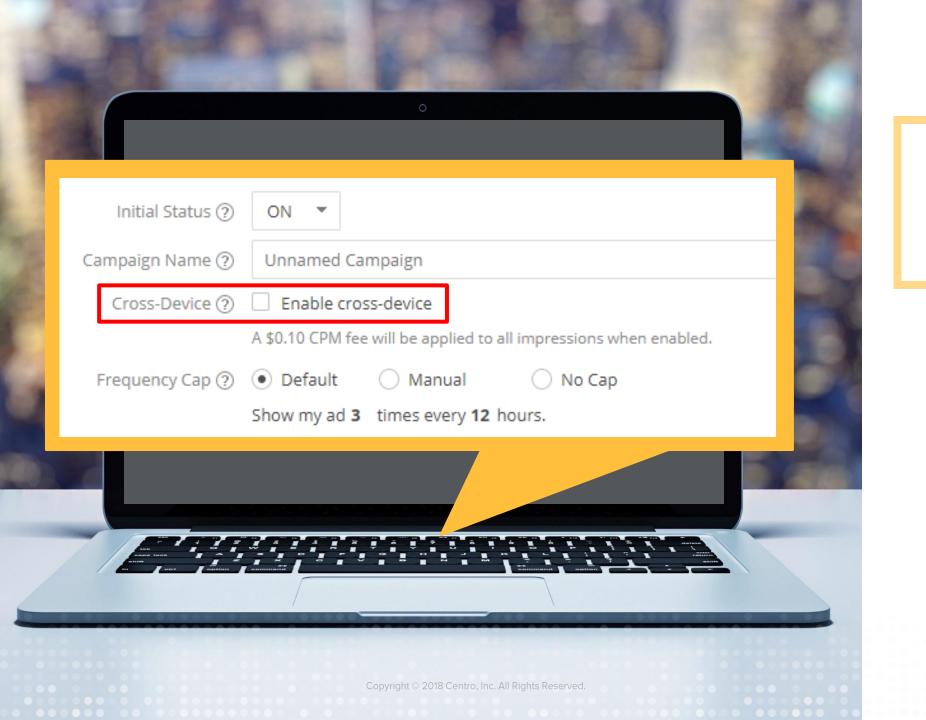


CONVERSION ATTRIBUTION









EASY DSP ENABLEMENT





CROSS DEVICE BEST PRACTICES

Identify your campaign goals

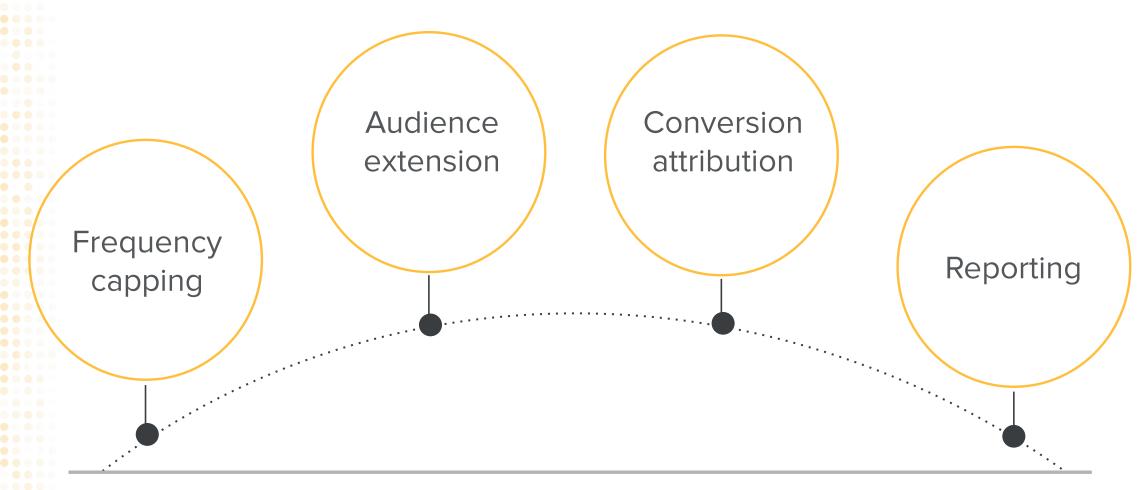
Analyze available data

Capitalize on unique targeting opportunities

Optimize creative for each screen

Ensure your cross device campaign performs its best

KEY TAKEAWAYS





THANK YOU.

QUESTIONS?

Noor Naseer

sr. director, media innovations + technology

LIKED WHAT YOU HEARD TODAY?





