

The three biggest issues in TV research right now!

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Who are we?



- Organisers of the International Television & Radio Conferences for the last thirty years
- Global community of media research experts, media owners, agencies and advertisers
- Media industry podcast (116 episodes so far!)
- Latest conference held via Zoom in November

The three biggest issues...



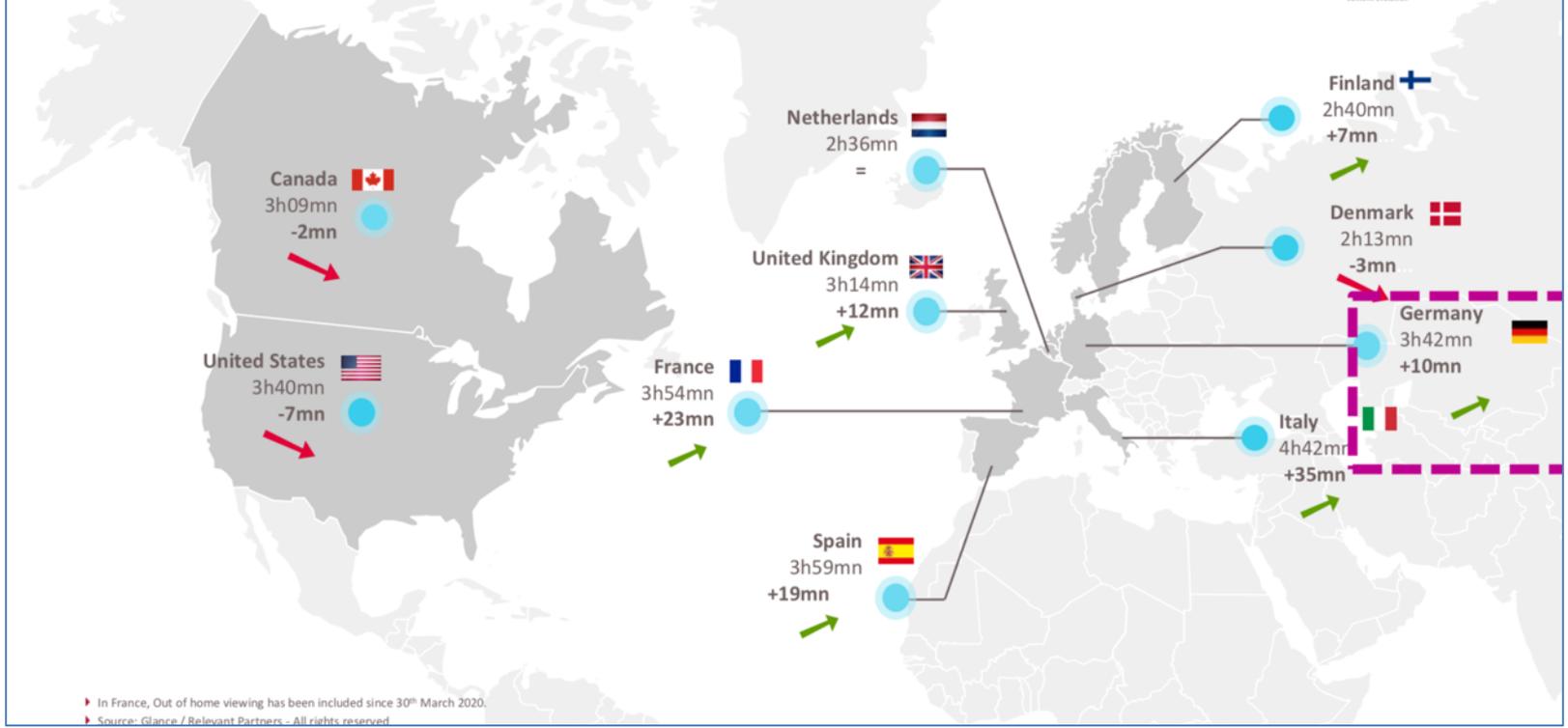
1. Strategies for BVOD to continue TV's dominance of video
 - Market strategies
 - Measurement strategies
2. Cross-platform and cross-media measurement
 - Joined-up measurement of TV in all its forms
 - WFA and local cross-media initiatives
3. Attention and alternative metrics to guide video planning
 - Moving beyond exposure to show the power of TV
 - ..but can it be a currency?

1. BVOD Strategies: getting the balance right

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The average viewing times per individual

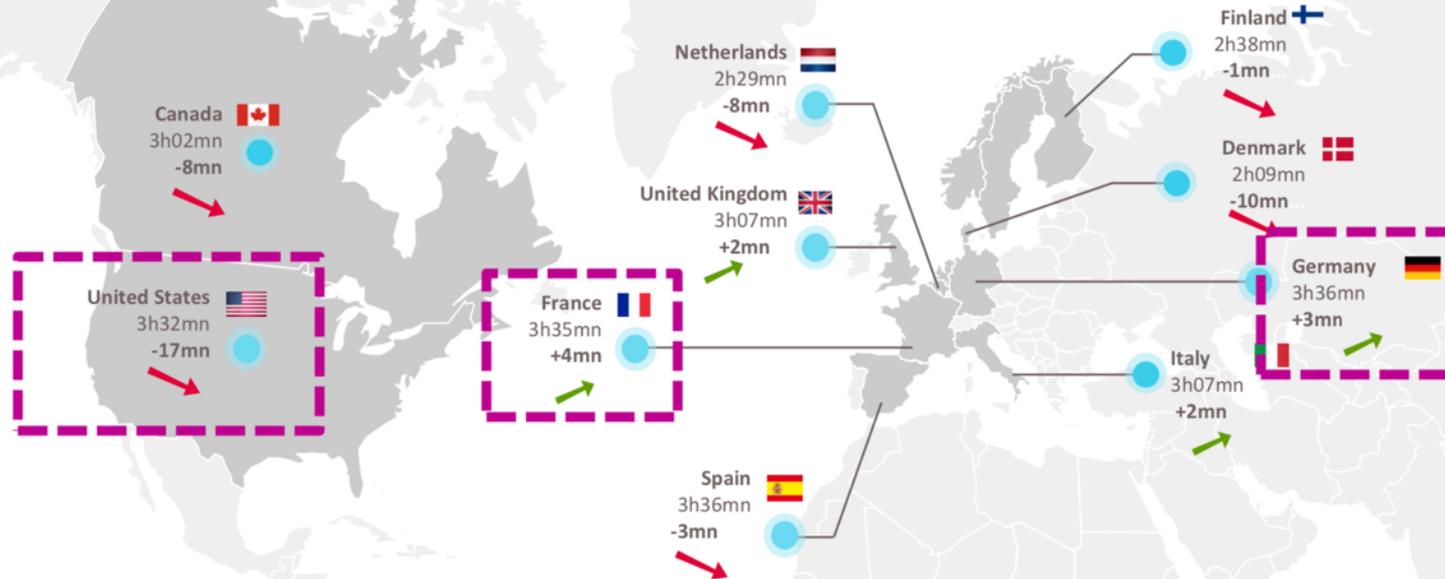
from January to July 2020 vs January to July 2019



Source: Médiamétrie Glance @ asi Conference 2020



The average viewing times per individual from January to July 2020 without lockdown (15/03 to 31/05) vs January to July 2019 without 15/03 to 31/05

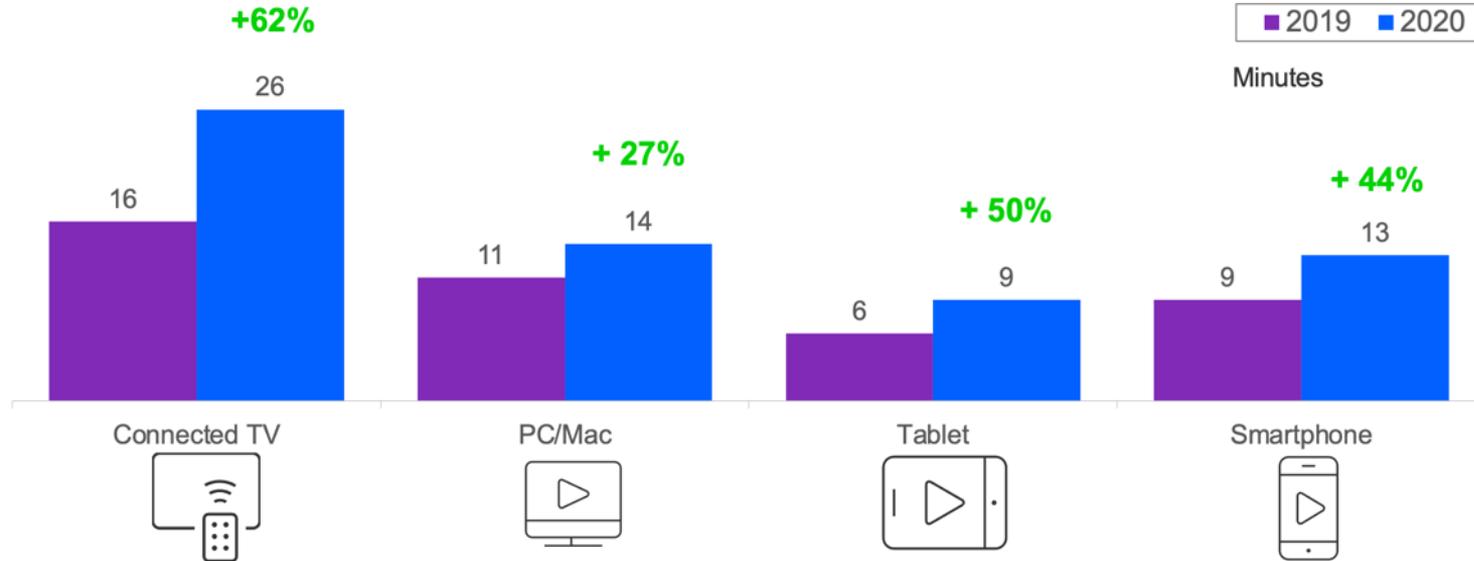


▶ In France, Out of home viewing has been included since 30th March 2020.
▶ Source: Glance / Relevant Partners - All rights reserved



The importance of true understanding of how people use different content on different screens

Huge increase for all screens



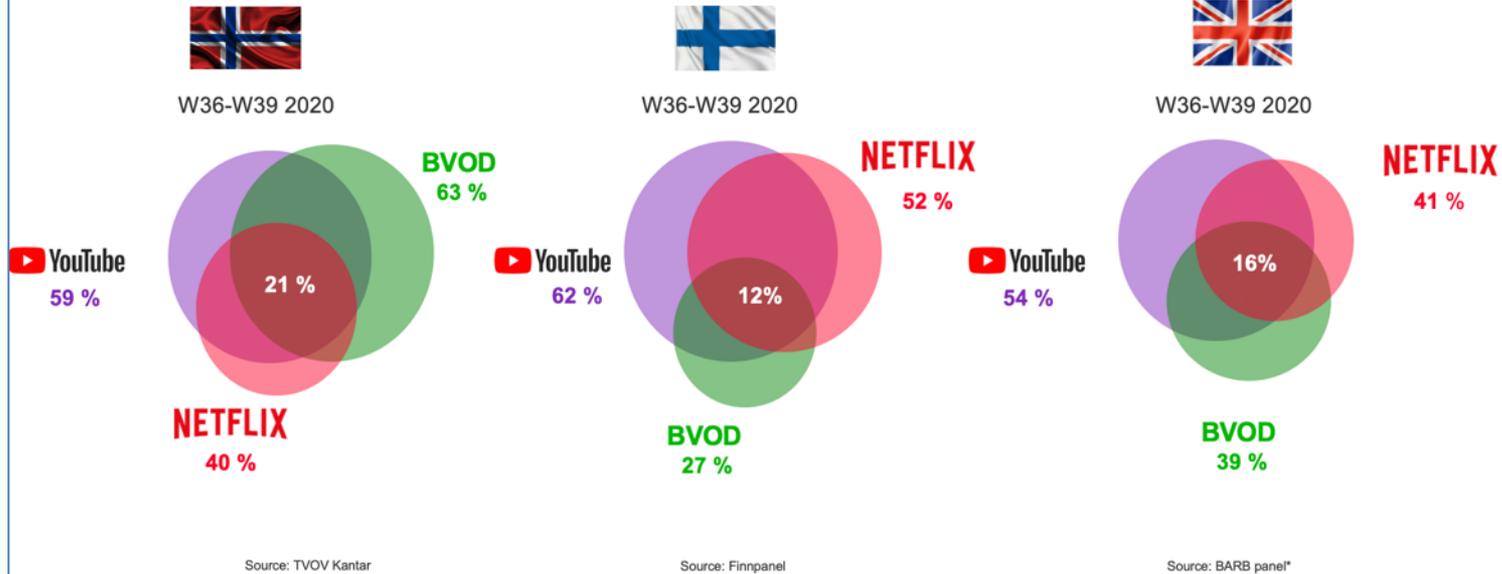
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Source: TVOV Norway (Audience 10-79 years).
VOD daily viewing time (minutes) – online Jan-Sept 2020 vs 2019



Competition for content is intensifying the battle for audience share

Average weekly reach (%), September 2020 - Individuals 20-49 years



KANTAR

* Data from sub-set of BARB panel (Focal Meter roll-out underway). Sample: 1,324 A20-49. Includes whitelisted BVOD (BBC, ITV, Ch5, UKTV) and tagged BVOD on all screens, as well as audio matched BVOD via the TV where audio references are in place. TV, Smartphone, PC and tablet data for SVOD

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Source: Kantar @ asi Conference 2020

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BVOD strategies



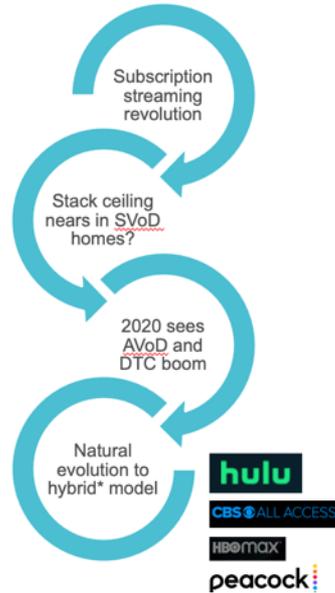
- Pandemic lockdowns have further stimulated the VOD market, for both global SVOD suppliers and BVOD.
- Key questions for broadcasters going forward:
 - Balance between linear and VOD offering
 - How to compete with deep global pockets of Netflix, Amazon, Disney etc
 - Optimum business model – subscription vs advertising
 - Is measurement ‘joined up’ to show how linear and VOD complement each other?

Evaluating business models



- How to maximise revenue from content across all platforms and services
- Able to demonstrate that advertising on BVOD services should be valued at a premium
 - Quality and brand-safe environment
- However, advertising alone may not be enough. Hybrid models may be the way forward
- Short-termism in advertising is limiting long-term brand building, and the pandemic is only making this worse

The future is hybrid



- Good news is that TV is seen as the undisputed brand-building medium
- However, need to win the argument about the need for long termism and brand-building...
- ...during a global economic crisis in which short-termism and survival predominate
- BVOD offers an opportunity to reduce dependence on advertising revenue
- ..but how many services will a household budget for as SVOD market gets more and more crowded?
- The future is hybrid...

Source; Ampere @ asi Conference 2020

Coming together....



- Broadcasters collaborating with global players
 - Co-production
 - Joint services (e.g. Germany)
- Broadcasters teaming up with each other e.g. Britbox, NLZIET

Linear vs on demand



- Linear broadcast television still drives the vast bulk of all video viewing
 - It is seen as the reach medium
 - It delivers brand fame and gets people talking
- Shift to digital transmission allowed a proliferation of channels because
 - a) it was possible!
 - b) it occupied EPG 'real estate' and maintained total brand reach
- Need to re-evaluate linear versus non-linear offering
 - BBC3 is a fascinating case study in UK...

- Financial pressures prompting linear cessation
- Can result in significant savings for TV channel's content costs
- Audience of youth channels “most ready to move to an online world”?
- BBC Three:
 - 70% fall in weekly viewers
 - 89% fall in time spent
- Read full study at:

www.neilthurman.com

RadioTimes

BBC still considering BBC Three relaunch amid reports of a linear return

The BBC outlined in its annual plan earlier this year that it was considering the reintroduction of BBC Three as a linear channel.



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Linear vs non-linear



- Broadcasters are re-evaluating their linear versus non-linear offering
 - Transmission costs vs content production costs
 - Need for a 'shop window' and delivering audiences at scale
- Augmented with targeting via VOD
 - ..and measurement which ties the two together to tell a story..

The measurement challenge

- Comprehensive and accurate data will be essential to make informed decisions to
 - get the linear vs BVOD balance right
 - maximise BVOD advertising revenue



“One accurate measurement is worth a thousand expert opinions.”

Grace Hopper

2. Cross-platform and cross-media measurement

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The need for clarity

- There can be a tendency to use 'cross-platform' and 'cross-media' measurement interchangeably.
- **Cross-platform** – measuring a medium (e.g. video) across all platforms and devices in all its forms (linear, timeshift, addressable, programmatic, on-demand)
- **Cross-media** – measuring across different media e.g. video + audio + print + outdoor + ???



More clearly the role of the JICs



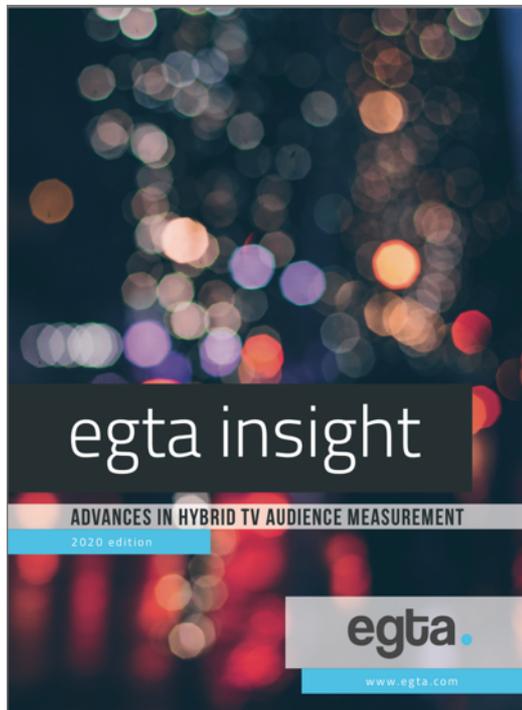
Who organises and funds?



WFA initiative

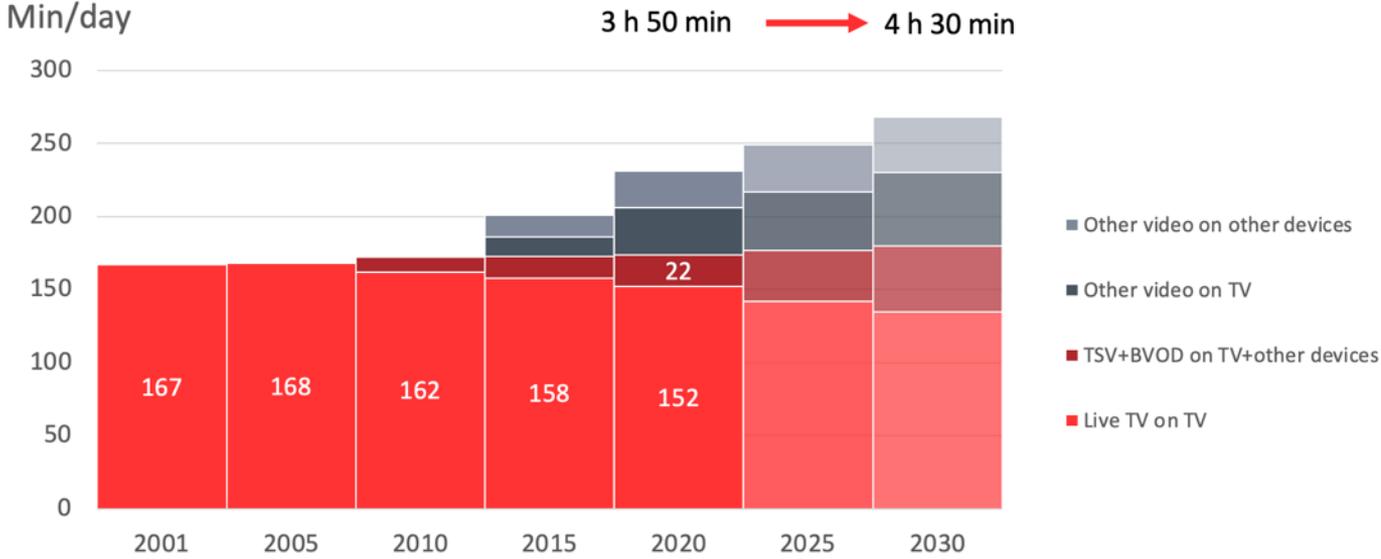
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A total view of TV audiences



- Clearly the role of a JIC / currency is to expand its coverage to deliver a total view of its medium.
- Good progress on measuring content across platforms at a country level.
- Most common solution is hybrid:
 - Core meter panel
 - + Router meters / internet panel
 - + Broadcaster streaming data
 - + Fusion

More time consumed with TV and other video



Source: [Finnpanel](#) TV-meterpanel 2001-2020 and [TotalTV](#)-measurement 2020

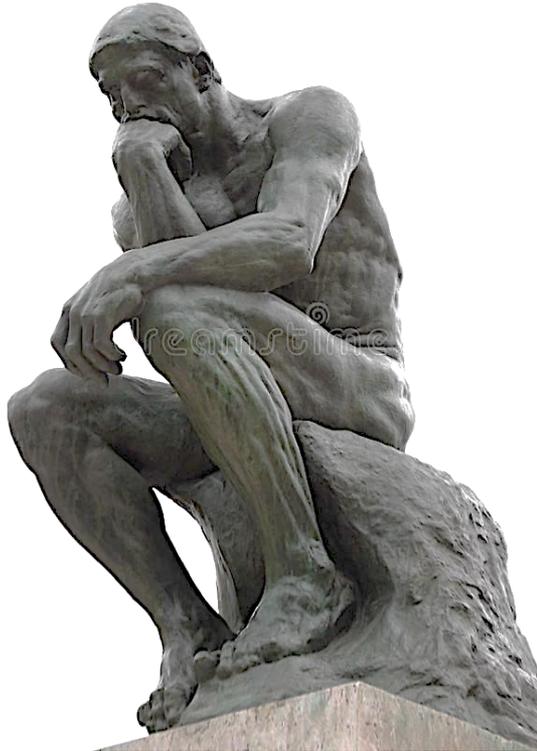


Cross-platform challenges

- Still gaps in measurement
- Technical challenges e.g. Smartphones
- Less strong progress on individual adverts
 - Individual ads 'out of context' are much harder for TAM panels to measure, in terms of technology and in terms of sample size.
- Harder to see into 'walled gardens' of global players
 - Need to win the argument that Netflix, Disney, Prime Video etc will benefit from shared, competitive market information
 - A hard argument for services that don't rely on advertising.
- So 'unknown' TV viewing remains high and growing



What is (and isn't) television?



- Existential angst goes hand-in-hand with expanding coverage: what is - and isn't - 'TV'?
- Is online video (e.g. YouTube, TikTok) a different medium or does it have enough in common with TV to be measured in the same way?
- If so, then should JICs measure all forms of video?
- Mixed messages – in 2020 YouTube quit the German currency AGF, but later that same year joined MMS (the Swedish)!
- This confusion has led to advertiser frustration and the WFA initiative, stage one of which is arguably really only cross-platform measurement!

Cross-media measurement and the WFA initiative

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Project Origin (UK) methodology



ISBA

IPA

amazon

Google

sky



FACEBOOK



BBC



- The statistical glue holding the system together juggles:
 - The need to measure reach and frequency across different data sets
 - With consumer privacy
- The **Virtual ID approach (VID)** is the mathematical algorithm that will tie the different datasets together. It has been developed by Google, but is 'open source'.
 - VID theory has been approved by RSMB for piloting
 - However, Médiamétrie and CESP experts have doubts about how well the approach will measure reach across different providers
- Approach will tie together Google and Facebook data sets with broadcaster VOD and BARB.

Project Origin (UK) challenges



- Prototype and pilot to be conducted by summer 2021
However...
- What common metrics will be used?
- Will it include content as well as advertising?
 - BBC is a supporter
 - ..but will content reporting be optional? If so, why would anyone go naked in public?
- Solution needs a 'panel as a source of truth'
 - to check the cross-platform results make sense.
 - As a source of demographics
- Will they get access to broadcaster data?
- ..and to BARB data?
- If not, is there a 'Plan B'?

Who pays for cross-media measurement?

- Advertisers do not speak with one voice on this.
- Some still argue that media owners should pay
- Others argue that they should only pay if the system does indeed save them ad spend
- ...whilst others acknowledge that advertisers will need to fund in whole or in part
 - Some are suggesting a % levy on ad spend to fund the system
- The research agencies are on standby, unsure how involved they will be, whether a tender will be called or not

We are very much willing to lead from the front in terms of governance and funding and be actively involved going forward, yes.” Sarah Mansfield, Unilever



What's in it for the broadcasters?



- Some in ad industry argue that TV will benefit when placed alongside online video, that its strength will be apparent
- However, if so, why are Google and Facebook the driving forces behind the initiative?
- Is it realistic to expect that the advertising pie will grow when the aim of the advertisers is to reduce unnecessary frequency and target more effectively?
- Has been argued that broadcasters have not been consulted enough on the project.
- Leading some to argue that the initiative should be left to the JICs...
 - ...but they haven't made headway so far, hence the advertisers have grabbed the steering wheel!

3. The Value of Attention

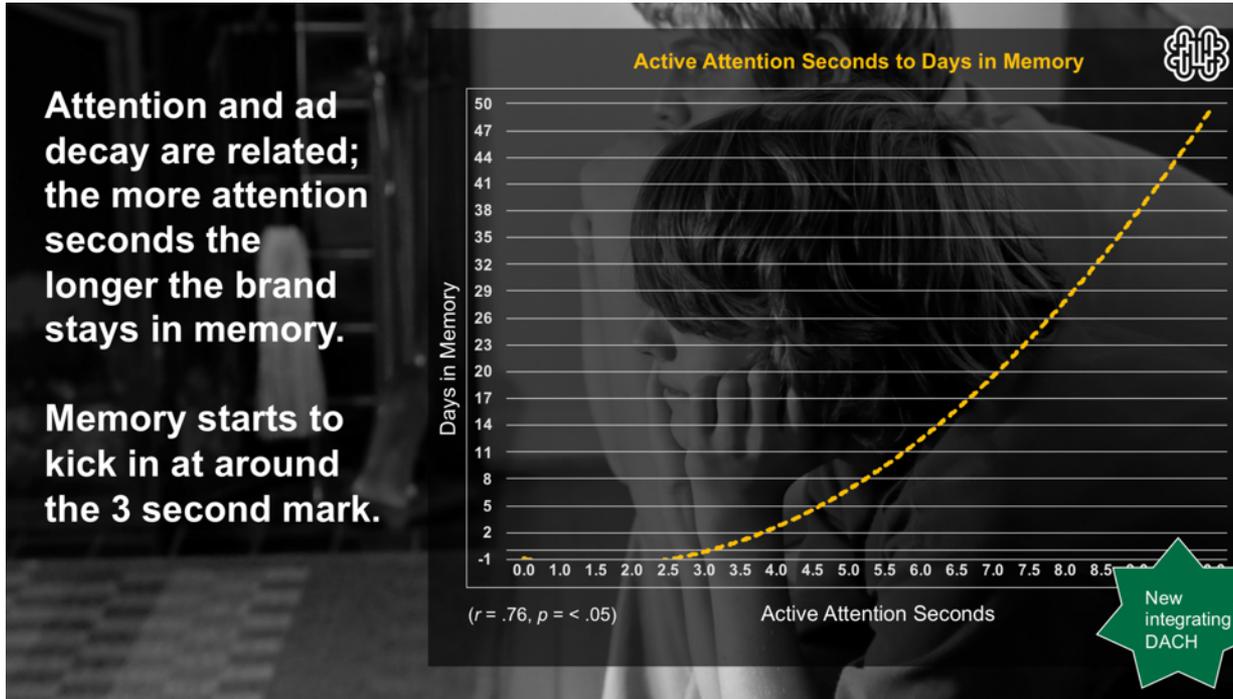
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The value of attention



- Clear momentum behind the issue of attention in the industry
- There are concerns that moves towards cross-platform video measurement will simply compare seconds of exposure with no allowance for quality of attention
- Reflected in a full session at the 2020 asi conference

Quantifying attention – Amplified Intelligence



Source: Karen-Nelson Field/Amplified Intelligence @asi Conference 2020

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Solutions are out there...



- Mostly involving eye-tracking (movement around screen) eg Lumen, Amplified Intelligence
- ..or simply eyes on screen (TVision).
- Level and length of attention = sales, but the issue is can attention become a currency?
- And what happens on different devices...

Attention to the content vs attention to the advertising

- A media owner can produce attentive programming that maximises the available audience to see ads
- ..but attention to the ad itself is down to creative execution and media planning
- So if advertisers paid only for attentive viewers then broadcasters would be penalized for issues beyond their control. Advertisers would be insulated against bad creative and poor targeting!

Prediction: Growing importance for media planning, but currency unlikely

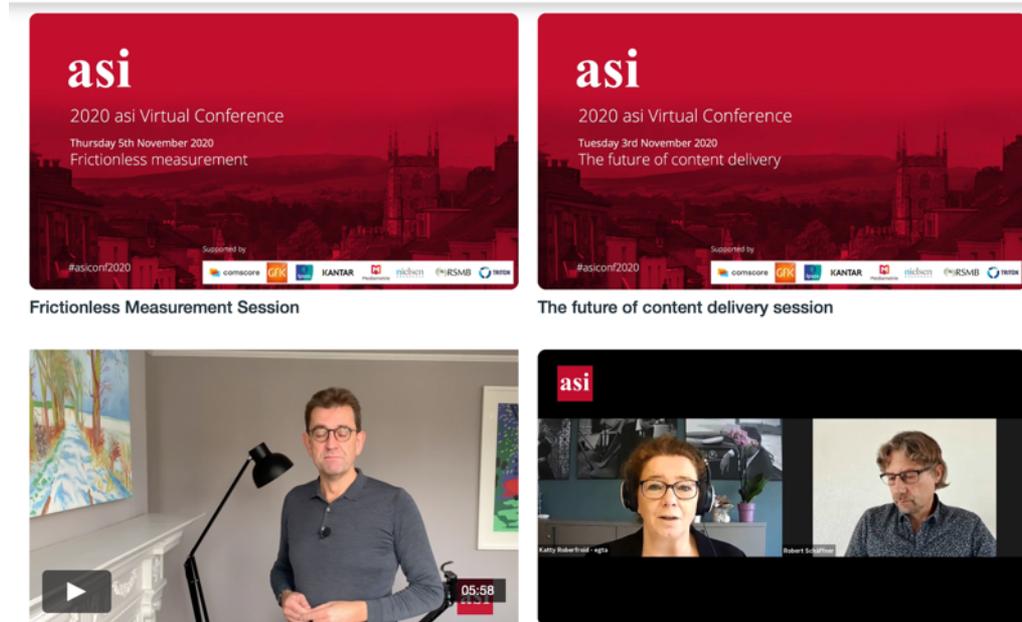
- The argument for measuring attention is strong.
- Likely to augment TRP metrics but not replace.
- Future trading will remain time-based exposure, but attention could play a big role in planning media and showing TV's strength in delivering an attentive audience

So...

- Television's dominance as a brand-building medium is unchallenged
 - The real challenge is short-termism in advertising
- Pandemic has reaffirmed the primary role of TV in people's lives
- BVOD is providing a premium online environment for advertisers
 - And potentially offering new revenue streams to directly monetise content
- Measurement is expanding but existential decisions needed
 - Can a common metric evaluate 30 second television ads and two seconds of scrolling social video?
 - Who takes the lead in cross-media measurement? Local solutions or a global framework?
- Attention has a potentially big role to play in media planning, but duration-based exposure measures like TRPs will remain the trading currency

You can stream all five sessions at our 2020 Conference, plus individual papers at:

www.asiconferences.com/2020-asi-virtual-conference-now-on-demand/



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