

BUILDING THE SKO-VIM FACTORY

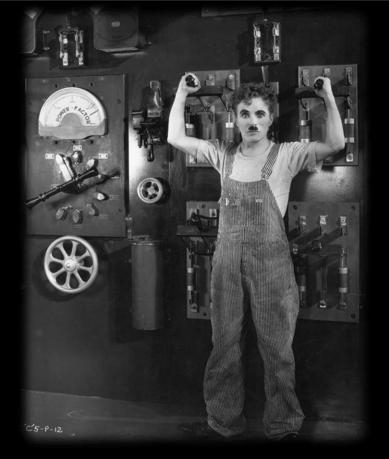
The new industry standard



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BUILDING THE SKO-VIM FACTORY

It's "modern times"!







BACKGROUND

What is SKO?

- Joint Industry Committee (JIC)
 - Public Broadcaster (NPO)
 - Commercial broadcasters/ sales houses (SPOT)
 - Advertisers (BVA)
 - Media agencies (PMA)













SUPPLIERS UNTIL MID 2014

Media Standard Survey (establishment survey)



TNS Nipo

TV-panel, viewing statements (TARIS 5000)



- Registration and classification of programs and commercial nielsen
- Online viewing of TV programs (since 2008 () comScore.







Volg ons op twitter

STICHTING KIJKONDERZOEK















UITGESTELD KIJKEN KIJKCIJFERS

SKO LIGHT

LINEAR STREAMING

ONLINE COMMERCIALS RETOUR PAD DATA

TOP 25 13 maart 2014

pos titel abs 6+ 1 WIE IS DE MOL 2,527,000 2 JOURNAAL 20 UUR 2.178.000 3 GOEDE TIJDEN SLECHTE TIJDEN 1.723.000 4 WERELD DRAAIT DOOR 1.328.000 5 HELLO GOODBYE 1.312.000 6 HALF ACHT NIEUWS 1.280,000 7 HELP MIJN MAN IS KLUSSER 1.219.000 8 UTOPIA 1.001.000 9 RTL BOULEVARD 997.000 10 NEDERLAND VAN ALLEMAN 950.000 11 VOETBAL EL AZ ANZHI 937.000 12 JOURNAAL 18 UUR 931.000

864.000

13 EENVANDAAG

MEDIA STANDAARD SURVEY (MSS) 2013 BESCHIKBAAR

De organisaties voor het Nederlandse Radio-, Print-, Televisieonderzoek, NLO, NOM en SKO hebben voor de derde keer een rapportage over mediabezit en -gebruik uitgebracht; de Media Standaard Survey.

- > PERSBERICHT MSS
- > RAPPORTAGE MSS 2013

WEEKOVERZICHT WEEK 10 2014

Hieronder vindt u het weekoverzicht van week 10, met daarin de kijkdichtheid en het marktaandeel per zender en de top-10 van meest bekeken programma's van de week.

> WEEKPERSBERICHT WEEK 10 (UITZENDDAG)



1. Journaal 20 Uur

Zender: NPO1 Tijd: 20:00

kdh: 13,7 madl: 32,8 abs: 2.120.000

2. Goede Tijden Slechte Tijden

Zender: RTL4 Tijd: 20:02

kdh: 10,0 madl: 24,0 abs: 1.554.000

3. Wereld Draait Door

Zender: NPO1 Tiid: 19:01

kdh: 9,9 madl: 29,5 abs: 1.534.000

4. Love Is In The Air

Zender: RTL4 Tijd: 20:33

kdh: 8,9 madl: 20,0 abs: 1.378.000

5. Dokter Tinus

Zender: SBS 6 Tijd: 20:32

kdh: 8,9 madl: 20,0 abs: 1.371.000

Programma's Tijdvakken













1. Expeditie Robinson 2014

Zender: RTL5 Tijd: 20:31

gaas: 103.700 nStreams: 248.374 ga: 25,9

abs: 1.326.000

2. Goede Tijden Slechte Tijden

Zender: RTL4 Tijd: 20:01

gaas: 92.301 nStreams: 190.124 ga: 11,7

abs: 1.606.000

3. Geer En Goor Waarheen Waarvoor

Zender: RTL4 Tijd: 20:32

gaas: 46.607 nStreams: 107.906 ga: 19,0

abs: 1.717.000

4. Down Voor Dummies

Zender: NPO1 Tijd: 22:23

gaas: 28.468 nStreams: 36.184 ga: 23,6















AND THEN IT IS 2013; WE HAVE THE BIG TAM MACHINE **NICELY RUNNING...**





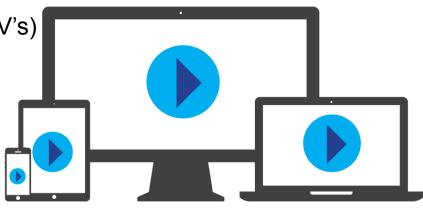


BACKGROUND NEW STRATEGY

2013 IT'S ALL VIDEO

- → Digital distribution > 85%
- Online distribution > 90%
- More new video devices > 50%
 (PVR, Tablets, Smartphones, Connected TV's)

- more sorts of screens
- more sorts of video
- more sorts of content owners







BACKGROUND NEW STRATEGY

In April 2013 SKO board decided:

SKO should be measuring and reporting:

- Viewing behaviour (reach, frequency and time spend) for
- All video content and
- Across any platform

With a quality level comparable to the current TAM research





HOW?





BACKGROUND BUILDING SKO-VIM

LESSONS LEARNED in our web-TV project

- 1. Do not bet on one horse (a.k.a. use a combination of player data, panel data, et cetera)
- 2. Do not just believe big datasets or new measurement techniques
- 3. Always test, test, test by yourself (Even if your research supplier seems nice).
- 4. Know your audience can not be eaten (= not a Cookie)
- **5.** Working together is useful!







DEMANDS FOR NEW INDUSTRY STANDARD

- We need censusdata AND paneldata
- Panel quality is crucial No panel-patchwork -> single source across online devices
- Quality Control must be in place at all 'machines'
- ↓ 100% transparency in measurement and on business rules.
 All to be documented

No "Black Boxes", but "Glass Boxes". INPUT > BLACK BOX > OUTPUT







HOW?

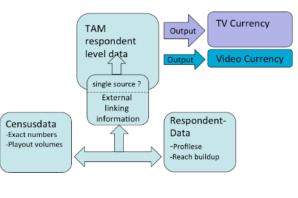
BY SKO-VIM SKO - VIDEODATA INTEGRATION MODEL

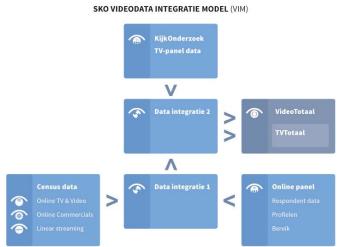




FROM OUTLINE TO SKO-VIM



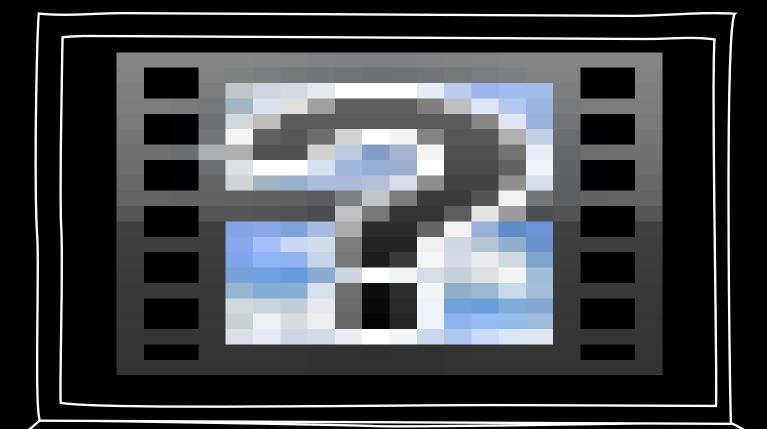




SKO 2012

SKO 2013







MACHINES IN THE FACTORY



Media Standard Survey (establishment survey, all JICS



Tel. Audience Measurement



Registration, classification and harmonization



OcomScore. Census measurement OTV



Online Media Panel Data integration Online commercials census



Online census reporting



nielsen Harmonization of Online Commercials Certification





OIL IN THE MACHINE CONNECTIONS

(KMA/TNS/NIELSEN/COMSCORE/GFK)







OVERVIEW OF SOLUTION

- Census online video measurement of all participating publishers
- Census measurement of online commercials
- A household panel of 3,000 individuals measuring all devices
- Ultimately daily fusion of this final dataset with the TAM currency





CENSUS DATA







OTV CENSUS MEASUREMENT

- A tag/library based measurement solution for all devices
- Measurement requires the active cooperation of the participating broadcasters
- Justing comScore implementations or one of the other certified suppliers



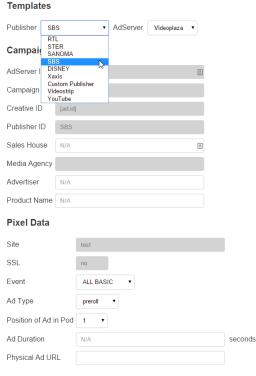


ONLINE COMMERCIALS CENSUS MEASURMENT

- System measures the playout of online commercials
- Using the VAST standard tracking pixels.
- Kantar Media provides interface for the generation of VAST measurement tags.
- Automated pixel placement being built.

- Publishers tag premium campaigns
- Agencies to tag YouTube campaigns

G Generate Tag













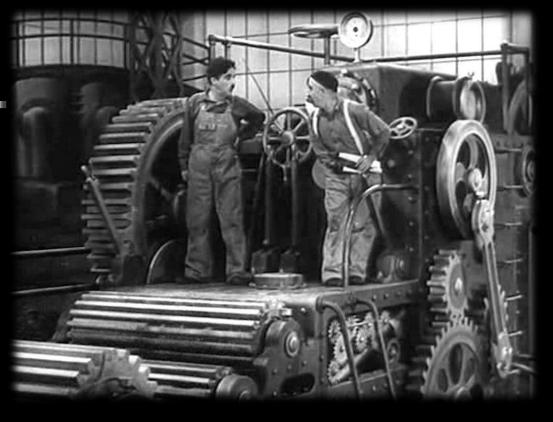
KEY ASSUMPTIONS

- A nationally representative panel of Dutch households
- ↓ All those aged 6+ participating with all devices
- Local TNS NIPO panel as the main recruitment stream.
- The solution has been designed in line with TAM panel requirements
- A new PMS that uses both household and individual data
- All panel member viewing is identified with no modeling





CENSUS TO PANEL

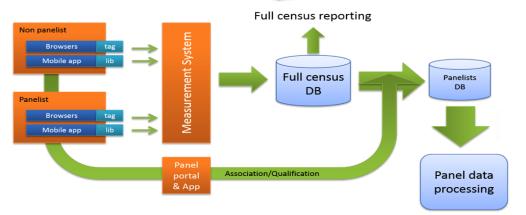






PANELLIST IDENTIFICATION

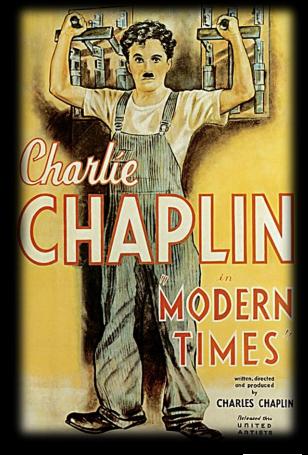
- Panellists' devices and browsers identified
- Panellists identify themselves; portal or app
- The device and browser identifiers are available in census
- Panellists' behavior is measured by using census
- No metering solution needed!







CENSUS DATA AND PANEL DATA INTEGRATION







MODEL DESIGN

What the source datasets have to offer



Respondent level data reflective of viewers' behaviour offers...

- REACH ESTIMATES
- DEMOGRAPHIC PROFILES
- CROSS-PLATFORM BEHAVIOUR AT HOUSEHOLD/INDIVIDUAL LEVEL



Comprehensive and exact account of all online activity offers....

- TOTAL USAGE
- FOR ALL WEBSITES





REAL DATA ARE THE TASTIEST

Programme and Campaign example







Daily soap on RTL

CENSUS DATA ▶

CENSUS TARGETS



29th **May, 2015** (DP4 - 2000 - 2600)



PCs - 37 M seconds



29th **May, 2015** (DP4 - 2000 - 2600)



Mobiles - 1.1 M seconds



29th **May, 2015** (DP4 - 2000 - 2600)



Tablets - 1.3 M seconds





Daily soap on RTL

CENSUS DATA ▶ METADATA LINK FOR SEARCH IN PANEL









DAILY SOAP ON RTL

CALIBRATED TARGETS: CENSUS PLUS PANEL



75% 25% (Demographics)



29th **May, 2015** (DP4 - 2000 - 2600)



PCs - 37 M seconds



20K (Reach)



80% | 20% (Co-Viewing)



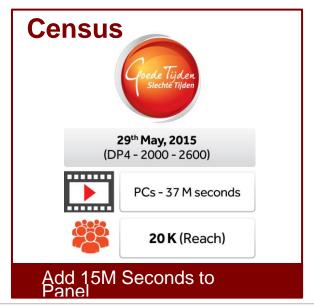
Behaviour Program Association





DAILY SOAP ON RTL

CALIBRATION; CALIBRATED TARGETS TO PANEL











29th May, 2015



0.2 M VAST COMPLETE EVENTS



29th May, 2015



90 K VAST COMPLETE EVENTS



29th May, 2015



200 K VAST COMPLETE EVENTS







29th May, 2015



0.2 M VAST COMPLETE EVENTS



Intergamma











29th May, 2015



0.2 M VAST COMPLETE EVENTS



62% | 38% (Demographics)



32 K (Reach)





CALIBRATION; CALIBRATED TARGETS TO PANEL

Census



29th May, 2015

32 K (Reach)

Frequency [1 /2 /3+] (18 K /9 K /5 K)

Panel



29th May, 2015

30 K (Reach)

Frequency [1/2/3+] (17 K/9 K/4 K)





PLANNING TO UP AND RUNNING







PLANNING PHASE 1

DATA TO MARKET

- Delivery to the general public -> OCTOBER 1ST 2015





PLANNING PHASE 2

From crossplatform to VideoTotals

- Online currency is the start
- Next step is one single dataset for TV+Online
- Daily fusion of TAM and VAM
 - Align datasets -> fuse -> calibrate
 - This order delivers the maximum granularity in the end data
- Delivery to the general public -> DECEMBER 1ST 2015





THE LATEST NEWS

COOPERATION BETWEEN SKO AND VINEX

- VINEX is the online MOC in the Netherlands
- Now we team up!
 - Adding 2000 panel members
 - Adding metering software in that additional panel set
- Teaming up will deliver:
- Insights in reach of non-tagged publishers like FB, YT, Illegal services
- Publication starts Q1 2016





SOUNDS LIKE MUSIC TO MY EARS

HOPE YOURS' TOO!

THANK YOU FOR YOUR ATTENTION

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