# **PubMatic**

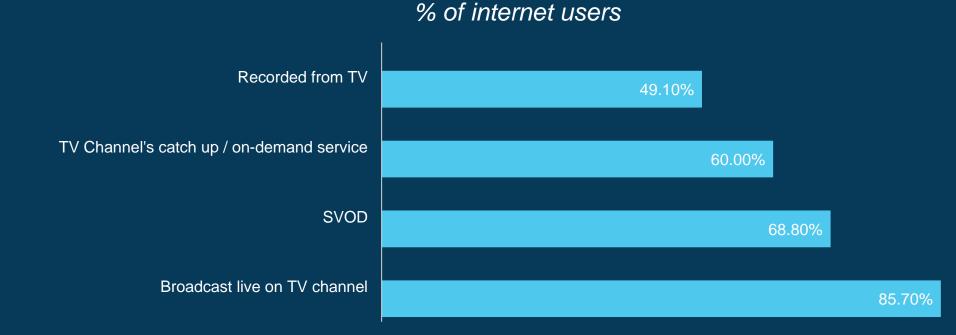
# HOW SELL-SIDE TECH CAN FUEL BUY-SIDE INNOVATION IN CTV



**CONFIDENTIAL & PROPRIETARY** 

### VIDEO STREAMING IS ON THE RISE IN AUSTRALIA

# Live broadcast TV is still the dominant form of TV consumption, but streaming is catching up

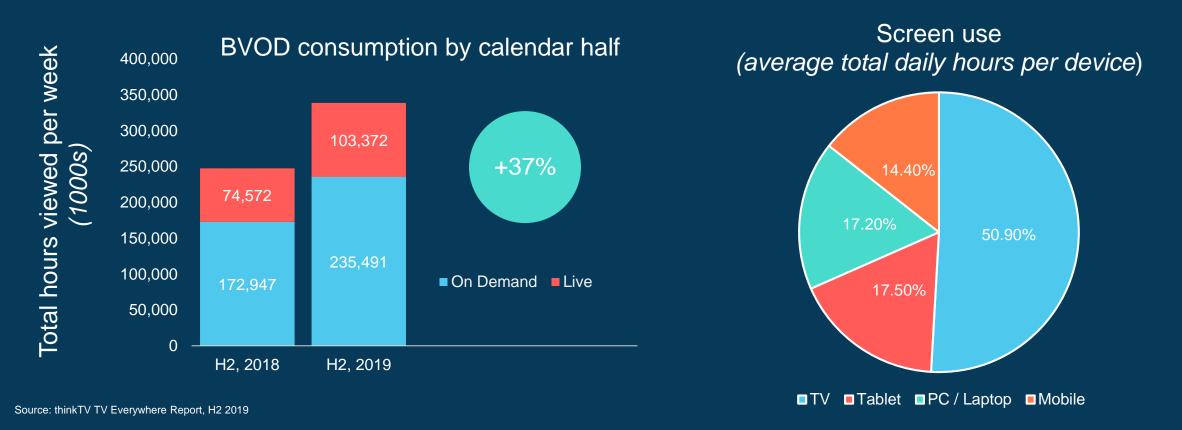


TV viewers in Australia, by method, H1 2019

Source: eMarketer – Global Media Intelligence Report Australia, 2019



# Broadcaster Video On Demand (BVOD) is growing fast, and CTV is the preferred device for consumption



#### THE PANDEMIC PARADOX

CTV Supply Has Increased

+40% Available CTV Inventory But Programmatic CTV CPMs Have Remained Flat Resulting in Missed Opportunity for Advertisers & Publishers

~90%

Programmatic CTV Fixed Rate Deals Inventory Left Unsold

Source: OmnicomMediaGroup Adapting to Covid-19: Programmatic Marketplaces, 2020



### PUBLISHERS HAVE BEEN SLOW TO FULLY EMBRACE PROGRAMMATIC OTT...



Preserving Inventory Value



**Delivering Viewer Experience** 







# ... WHILE BUYERS FACE UNIQUE CHALLENGES



Lack of Brand Safe Marketplaces



Limited Access to Programmatic Inventory



Bid Request & Ad Pod Blind Spots



**Viewer Experience** 



### THE FUTURE OF PROGRAMMATIC OTT

- Run server-to-server parallel auctions within private marketplaces
- Centralise 100% of programmatic and direct demand
- Optimise the entire ad pod
- Deliver TV-like experiences



# INTRODUCING OPENWRAP OTT

Realise the full economic potential of programmatic with Prebid server powered header bidding for ad pod creation and optimisation

Centralise 100% of Direct and Programmatic Demand Optimise the Entire Ad Pod Deliver TV-Like Experiences

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### **PUBLISHER BENEFITS**



#### **FLATTEN THE WATERFALL**

- Compete all demand from programmatic and direct deals (SSAI, Exchanges, DSPs, Ad Server)
- Access to differentiated demand and brand spend from PubMatic preferred partnerships deals (SPO)
- Grow yield and revenue without losing access to current demand

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#### **FASTER AD LOADS**

- S2S parallel auctions applied within the ad pod to reduce latency, timeouts and buffering
- Ensures all demand sources have the opportunity to bid
- Viewers benefit from faster ad loads



# AD POD CONTROL & PERFORMANCE

- Maximise monetisation and apply business rules across the entire pod while maintaining great viewer experience
- Solves for frequency capping, competitive exclusion, back to back ads

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#### **POWERED BY PREBID**

- Transparency, control, and accelerated innovation through open source, enterprise tools
- First independent Prebid OTT header bidding solution
  **E Prebid**

### **ADVERTISER BENEFITS**

## BUYING EFFICIENCY & FLEXIBILITY

- Real-time auctions against curated and brand safe Private Marketplace inventory
- Transparent auction dynamics
- Supply Path Optimisation



#### **FIRST LOOK ACCESS**

- Incremental scale and reach from header bidding
- Expands first-look access to programmatic and direct inventory
- Bid on inventory previously "stuck" in the ad server



# **BID TRANSPARENCY & AD POD OPTIMISATION**

- Optimisation of full ad pod assembly
- Bid parameters include business rules so Advertisers know how to bid
- Controls frequency capping, competitive exclusion, and back to back ads



### IMPROVED VIEWER EXPERIENCE

- S2S parallel auctions reduce latency, buffering and ad load times
- Greater opportunity to bid and deliver ads
- Increases viewability and TV-like experiences for viewers

#### PubMatic

# Thank You

