

Prime Video LATAM Audience & Media Planning Narrative

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- 3 This document serves as Omnicom's response to the Audience & Media Planning brief for PV LATAM and includes detailed
- 4 recommendations for the PV release of RED ONE for Brazil and Mexico.

5 Audience and Media Planning Overview

- 6 Our response is structured in 5 sections and follows a customer-obsessed (audience-centric vs. channel-first) approach to media: 1)
- 7 Business Intelligence: sets the current business and competitive context, identifying the barriers and drivers of growth; 2) Audience
- 8 Approach: defines, models, sizes and prioritizes the customer segments to win with given the growth opportunity, their relationship to
- 9 the category, and behavioral attributes; 3) Communications Strategy: defines the specific jobs to be done for each segment and sub-
- 10 segment based on our audience understanding and campaign objectives; 4) Media Plan: sets optimal investment, channel allocations,
- 11 flighting and tactics to address the specific media consumption behaviors of our target audiences and campaign delivery requirements to
- 12 achieve our objectives; 5) Measurement & Optimization Approach: determines and prioritizes KPIs, measurement methodology and
- 13 optimization levers to realize maximum value and minimize wastage on every dollar spent. Omni, Omnicom's global data and
- 14 orchestration platform, is utilized across the end-to-end workflow, with specific Omni tools noted in each section below and available for
- 15 live demonstration during this meeting.

Business and Competitive Intelligence

- 17 BR: Netflix leads the market with 78.7% streaming penetration (12 years in market), Prime Video at 24.5%, GloboPlay 15.2% (established
- in 2015), Max 15.2% (entered BR in 2021) and Disney Plus 14.8% (Launched 2020). Because of its size, strong local broadcast players and
- 19 Portuguese language, BR is a strong local content market with an estimated 1000+ original content titles released each year. For tentpole
- 20 / Big Bet releases, the category usually focusses on stunts / "big ideas" in offline media in SP/RJ. For players with owned broadcast assets
- 21 (Pay TV mainly), the spend looks overstated. Netflix dominates in terms of Christmas-specific searches on Google for content. Meta daily
- topic mentions for the word 'Christmas' start picking up from the end of October, two weeks following Google search interest (XH). For
- 23 PV, 2023 media split skewed towards TV (52% due to Globo Football Sponsorship). In 2024, spend has corrected to the category spend
- split norm (Digital focus (47%) for national coverage supported by tactical TV 23% and an increase in OOH (30%) in main metro markets
- 25 (Appendix H).
- 26 MX: Netflix penetration is 45% overall penetration (70.5% of overall streaming viewers), with Claro Video 27%, Vix 24%, Amazon Prime
- 27 15%, Disney+ 14%. Amazon Prime Video has recently experienced an acceleration in user engagement, indicating successful strategies to
- attract and retain users. The platform shares a significant user base with Netflix (73%), Star+ (49%), and Disney+ (50%), and Vix (46%)
- 29 suggesting that many users view Amazon Prime Video as a secondary option. The entire category focusses its messages on series
- 30 premieres, new movie releases, sports licenses, making it a battle around offering of content rather than price or accessibility.
- In the last two years Netflix and Amazon with the biggest media spend of the category during the holidays. 35%-40% of the annual spend
- 32 happened on the last 8 weeks of the year. (Appendix H). We expect this to Red One release on Amazon PV will compete directly against
- Netflix, with two Christmas films slated for the end of the year (Source: Netflix.com).
- 34 Competitive Slate: The holiday theatrical window has historically been the most crowded period for major theatrical releases. 2024 will
- 35 see family-friendly releases with Moana 2 (Nov 28th) also starring Dwayne Johnson, Wicked (Nov 28th), Sonic the Hedgehog 3 (Dec 20th),
- and Mufasa: The Lion King (Dec 20th) as well as mass-appeal action titles Gladiator 2 (Nov 22nd), Kraven the Hunter (Dec 13th). Red One
- 37 can position itself in contrast with casual audiences who may prefer to settle into a Christmas-themed movie at home where SVOD
- 38 competitors include holiday classics in their catalog.
- 39 According to Netflix.com, they have an active slate of family friendly, action and live events across November and December that will
- 40 draw attention from similar audiences. Specifically, Carry-On (Nov 20th) which blends similar themes of action with Christmas themes,
- 41 Spellbound (Nov 22nd), Cobra Kai (Season 6 Part 2) (Nov 28th). The Mike Tyson vs. Jake Paul boxing match will stream live on Netflix
- 42 Nov 15th and is poised to draw attention across demographics globally.
- 43 To compete effectively against Netflix's dominance in Christmas content and increase its market share in LATAM, Prime Video should
- 44 leverage advanced marketing strategies combined with the star power of Dwayne "The Rock" Johnson to position "Red One" as a unique,
- 45 must-watch holiday action film.



Audience

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- 47 To get an enhanced understanding of our core audiences, we sized and segmented them first across demographics (P13-54, and sub-
- 48 segments of P13-24, P25-54, and PwCH8+) leveraging our Omni Audience Explorer tool and validating them through panels to ensure
- 49 scalability to national population in BR and MX (using Kantar Ibope and Nielsen Ibope).

50 Audience Targeting Strategy for Red One

1. Audience Sizing and Segmentation

- 52 To establish the overall potential, we used the Omni Audience Explorer tool, that combines Kantar Ibope and Nielsen Ibope panels, to size
- the broad audience in BR and MX. In BR, we identified 155.2 million P13-54 (42.1 million P13-24, 113.1 million P25-54), and 29 million
- 54 Parents with Children Aged 8+ (PwCH8+). In MX, we found 119.8 million P13-54 (38.9 million P13-24, 73.4 million P25-54), and 27.9
- 55 million PwCH8+.
- 56 This audience is actively streaming content: Overall streaming viewership stands at 62.7% of P13-54 in BR and 79.95% in MX (Appendix
- 57 D). However, not necessarily Amazon Prime Video: Amazon Prime viewership, 20% of P13-54 in BR (Index 118) and 22.7% in MX (Index
- 58 99) viewed the platform in the last 4 weeks. From this, we build audiences for activation.

2. Preparing for Activation (Addressability)

- 60 We've developed four addressable targeting strategies that enable refined messaging in order to increase relevance: 1) Behavioral
- 61 Audiences: TV & Video Streaming Service Users (111.3m BR, 97m MX); 2) Genre Affinity: Comedy Movie Fans (89m BR, 48.7m MX),
- Action & Adventure Movie Fans (94m BR, 26.9m MX), Family Movie Fans (76.3m BR, 61.3m MX); 3) Cast Affinity: Dwayne Johnson (29.8m
- 63 BR, 13m MX), Chris Evans (27.9m BR, 13.2m MX), Lucy Liu (3.93m BR, 9m MX); 4) Precision Data Sources: 1st Party (Meta, Google
- remarketing), 2nd Party (Meta, Google, YouTube, TikTok), 3rd Party (Oracle, Blukai, Visual DNA, eXelate, Navegg, TailTarget, Lotame).
- These strategies are built and activated through various platforms including Omni Audience Explorer, DV360, Meta, and TikTok. This also
- enables us to draw insight. Precision Data Sources (BR & MX): 1st Party Data Meta and Google remarketing lists; 2nd Party Data Meta,
- 67 Google basic audiences, Cast affinity groups: YouTube, Meta and TikTok. 3rd Party Data Oracle, Blukai, Visual DNA, eXelate, Navegg,
- TailTarget, Lotame; Retargeting through DV360 and Meta.

3. Audience Insights

- 70 The audience data is connected into Omni Culture Q cultural analytics platform (Appendix C) in order to provide Insights for the
- strategy. This analysis revealed a strong trend towards Meme Culture in both markets: 70.4% of the category in BR (75.3 PV) and 57.7% in
- MX (67.7% PV) (Appendix C) This trend involves shared content that reinterprets, or remixes found imagery, often with humor, aiming for
- viral status.
- This insight presents an opportunity for RED ONE to challenge traditional holiday film expectations and become part of the seasonal
- 75 cultural zeitgeist by leveraging strong star power uniquely for Prime Video. Using this insight to build our communication strategy, we can
- 76 position RED ONE to resonate with the meme-savvy audience while differentiating it in the crowded holiday film market.

Communications Strategy and Learning Agenda

- 78 The successful launch of RED ONE is a priority and central to our understanding of the task. But we must also consider the broader role of
- 79 Prime Video in the Amazon portfolio today and tomorrow. Today, Prime Video's role is driving penetration: PV is the 2nd most
- 80 important driver of Prime membership (after fast shipping) and Prime Members spend 2.5x more per year on Amazon than non-members
- 81 (\$1,400 vs. \$600, Source: Yaguara.co). Tomorrow, Prime Video's role is retention: As the rising cost of living continues to constrain HH
- 82 budgets a strong value-exchange can insulate PV from subscription cuts and churn, especially as competitors enjoy greater popularity
- 83 (55% vs. 65% Netflix: Statista).
- 84 Brands with meaningful difference increased pricing power 2.5x more than rational ones (IPA). Furthermore, Meaningful difference
- 85 accounts for 94% of pricing effects vs 6% for salience/awareness (Kantar). Prime Video's meaningful difference stems from being part of
- the Amazon ecosystem, entrenched as the brand that delivers convenience and joy to millions of people every day. Put simply, Amazon
- 87 lights up our homes, and we must ensure that Prime Video marketing consistently leverages that scale and equity starting with RED
- 88 **ONE.**
- 89 **Brand Insight**: Prime Video is the only place to see RED ONE's cast of global stars together this holiday season; **Category Insight**: With
- broad audience appeal, RED ONE has the potential to emulate the successful franchises like the MCU, F&F, and M:I, but must rise above
- 91 intense Q4 clutter (33% streaming spend) on a smaller comparative budget; Consumer Insight: While Prime Video enjoys a huge footprint
- 92 (65m BR/MX, 260m WW) share of streaming remains very low pointing to an issue with cultural relevance, for instance 15% Penetration
- 93 in MX (Appendix B); Cultural Insight: Streaming and social trends are fueled by remixed, irreverent, and discovered content through
- 94 Meme culture (Appendix C). In a world of predictable holiday films, RED ONE can become a thrilling part of the seasonal cultural zeitgeist
- 95 by challenging our idea of a holiday film and putting strong star power front and center in ownable way for Prime Video.



- 96 Fundamentally, RED ONE represents a significant investment and opportunity for Prime Video. Whilst marketing and media must inject
- 97 this movie with a sense of scale, the strategic opportunity for media is to ensure Prime Video owns the star power of this new ensemble
- 98 cast of characters (rather than the other way around): using media as a canvas to present this new cast of stars as an ensemble ONLY
- 99 available on Prime Video.
- 100 Communications Platform: We will leverage meme culture to present RED ONE's star power as a unique ensemble that will light up the
- 101 home. Media will become a meme-able canvas turning RED ONE's stars into iconic, own-able IP for Amazon and fans across BR and MX.
- 102 Our platform is therefore:
- 103 RED ONE UNWRAPPED: MEET THE CREW THIS HOLIDAY SEASON.
- 104 Strategic Principles for our Platform: 1) Cut-through media formats and assets to introduce RED ONE characters to audiences; 2)
- 105 leverage sequential placement to ensure multiple individual characters are seen in proximity to each other; 3) connect to meaningful
- audience moments in the holiday season; and 4) use media as a canvas to distribute sharable meme-able content introducing the broad
- range of characters.
- 108 Ideation: We leveraged Omni Q Cultural Insights to analyze the brief and match themes to Elements of Culture (EOC's) relative to RED
- 109 ONE, Audience Entertainment Category, and specific country (Appendix C). As an extension, Omni Q Spark generates a starting point list
- of ideas for our planners and creative teams to expand and localize engagement concepts (Appendix I). We then mapped the ideas to our
- challenge to prioritize which strategies and tactics are most relevant to RED ONE and our KPI's.
- 112 Learning Agenda: The LATCANZ region has countries of varying levels of data maturity and distinctly local business and media landscapes.
- 113 The Learning Agenda guides a test and learn framework to benchmark capabilities to global standards and systematically gather evidence
- that will improve effectiveness and optimize planning and business outcomes for Prime Video. 1) Audience Performance: Understanding
- data availability and the value of strategic audiences versus a broad targeting approach. By targeting the right audiences with the right
- 116 content, we can potentially maximize our impact (Method: Multi-cell brand lift studies). 2) Cross-Media: Establishes the relationships
- between platforms and media mix optimization to brand and business KPIs. Illustrates how channels can work together to drive key
- brand KPIs (beyond R&F) through cross-media synergies. 3) Cross-Campaign Determine the halo impacts and efficiencies that media
- has on shifting brand equity metrics. Drive brand equity through portfolio planning through the assessment of cross campaign impact. By
- 120 flighting campaigns at similar times, we assess potential in driving better outcomes across LOB. (Method: Omnicom Signal for cross-
- campaign exposure, campaign overlap and impact on brand KPIs). 4) Emerging Solutions: Omnicom Entertainment Velocity Tool,
- 122 provides an understand of leading indicators to better predicting success of streaming releases (i.e. content demand opportunity) across
- 123 KPI's, including search, social engagement, and web content (VN).

Media Plan

- 125 Our channel prioritization and tactical sub-channel approach is determined by three factors, which are all facilitated by Omni Channel
- 126 Planner (Appendix J). Overall campaign delivers the following Reach and Frequency: BR 97.2% total reach, with 15.3x average
- frequency (P14-54). MX 84.55% total reach, with 13x total campaign average frequency (P18-54).
- 128 Objectives: Omnicom attention research (over 100 global studies completed over the past 4 years) with partners such as Amplified
- 129 Intelligence has identified the different levels and durations of advertising attention that are required for different channel objectives.
- 130 Omni Channel Planner includes format-level attention-threshold data which allows us to identify the most effective channels for each
- 131 strategic task. RED ONE activity requires us to communicate 'information to audiences who aren't immediately looking to view, which
- requires >5 seconds of Active Attention (Appendix L).
- Audiences: Omni Channel Planner incorporates media reach and pricing data for audiences built in the Omni Audience suite, allowing us
- to prioritize channels based on their propensity to reach and engage each audience sub-segment. For AV channels, including TV, CTV,
- 135 BVOD and YouTube; more granular optimization down to specific networks, formats and buy types. AV cross-platform buying will be
- deployed in ADSP as primary platform, with DV360 use for YouTube, which integrates seamless implementation and optimization across
- video inventory (CTV, BVOD, and YouTube).
- 138 Strategy: In-channel tactics and executions are tailored to deliver against the strategic principles: (1) Use large media formats and assets
- to introduce the characters of RED ONE to new audiences (2) leverage frequency to ensure multiple individual characters are seen in
- proximity to each other (3) connect to meaningful audience moments in the holiday season (4) use media as a canvas to distribute
- sharable meme-able content introducing the broad range of characters. Whilst these principles are not mutually exclusive, each aspect of
- the plan will be anchored in a principle to ensure full translation into tactics.
- 143 We propose a 3-stage plan to effectively deliver the Communications Platform: Present RED ONE's star power to mass audiences as a
- unique ensemble only available on Prime Video through meme-able media moments to turn RED ONE's stars into iconic ownable IP
- 145 for Amazon Prime.



- 146 **Stage One**: Post Trailer Release (5% of Investment):
- 147 Starting once the trailer has dropped, by connecting to 1st party data, targeting genre affinity audiences through Omni Audience Explorer
- 148 (Google), analyzing content using Amazon Recognition data and YouTube Branderator (Appendix K) and monitoring sentiment via social
- 149 listening (Appendix H), the goal is to test trailer engagement by audience to generate audience and investment insights for Stage Two
- 150 Pre-Launch activity. Reach: 69.7% (BR), 19% (MX) for paid investment
- 151 **Stage Two**: Pre-launch | 10-15 days prior to launch T2 T0 (75% of investment):
- 152 Meeting the Crew: Starting in early November in both BR & MX, we will create mass awareness and excitement through high-reach
- channels and tactics that introduce the star ensemble in a BIG way. Out of Home tactics will accelerate the Crew Introductions. Our
- characters (Wax real size action figures) will take over the Santa Seat across major shopping malls. Our family audience will be able to
- engage live the Red One experience via AR characters, animated action, with Meme-able pictures or videos to share. The is scalable to
- Major city bus stops, Santa's park benches, everywhere our audience is. For MX, we'll start the campaign Nov, 04th to avoid mixing
- 157 Christmas messages with Dia de Muertos (Nov 2). We are planning to own the streets of MX City with 40 buses, 10 billboards, over 100
- 158 faces in bus stops and 4 iconic hand painted walls that will make a statement of the magnitude of the unique ensemble only available on
- 159 Prime Video. We are allocating \$55k of our budget to OOH production that will ensure differentiation (considering newly implemented
- 160 OOH laws). OOH will be complemented by social media carefully segmented to cast members and their audiences' affinities using Meta
- and TikTok (Formats Appendix K).
- 162 Creating Meme-able Moments: Begin to build the excitement of this ensemble that is unique to Prime. In BR, since our audience loves to
- watch comedy content (index 117 streamers, 121 Prime streamers) and holiday movies, we will join forces with major
- 164 Comedians/Youtubers in BR to engage the audience and build cultural relevance to RED ONE. 1) "Choque de Cultura" (Appendix F Line
- 387), a show where absurd movie critics (Alternative transportation drivers) "brilliantly" comment on movie trailers and give their verdict
- on Movie performance. They are fans of The Rock, superheroes, action, and Christmas (they have several sketches dedicated to this kind
- of content) so, a movie with all those features will be relevant to them. 2) Diogo Defante (Appendix F Line 387), one of the major
- 168 comedians / YouTubers currently in BR explores the comedic absurdity of Brazilian life. We will task him to follow The Rock and Chris
- Evans track on their way to find Santa. He will challenge peoples naughty list, invite people to challenge the Polar bear, drive miniature
- cars and the slap in the face contest (Not really in the face just a Punching bag). To break through the clutter and grab attention we will
- do an integrated commercial showcasing RED ONE's individual characters and **sequential ads** integrating "Choque de Cultura" reaction.
- We will use this content for custom integrations across **TV Globo's top rating shows** such as Novela, National News and Tela Quente. This
- scheduling tactic will be replicated in **YouTube 6" Bumpers**. We will also collaborate with the comedian's social media team to create
- custom GIFs, memes, or short video clip content specifically for their platforms and ours. As an O&O extension in December, Choque de Cultura and Diogo Defante @CCPX (the biggest Comic Con in the World) is the perfect forum to amplify Red One. For MX, we will partner
- up with "Back Door" Entertainment, a comic content production influencer network to replicate key elements of the same strategy. In
- both countries, influencers (E.g. BR: Tatá Weneck, Dani Calabresa, Luana Zuculoto, Valen Bandeira) will be invited to react to the movie
- and to "Choque de Cultura," "Diogo Defante," and "Back Door" sketches expanding our conversation power (Appendix F).
- 179 **Become One of the Crew**: We will create interactive **AR lenses for Instagram and TikTok** that allow audiences to 'meet the crew.' When
- users activate the lens, it will rapidly cycle through the various characters in the film, before 'matching' one to the user using AI image
- recognition. An image will hover above the user's head with a brief description of the character. The filter will be promoted through
- influencers aligned to each of the specific audience segments. To further consumer engagement, we allow audiences to 'get to know the
- crew' by finding out which 'character they are'. AR lenses will be activated on Instagram and TikTok that feature character wheel that
- randomly stops above user head with description of character they match with. This will be supported via influencer marketing (Meta
- branded content, TikTok Spark Ads) and character quizzes also on Facebook.
- 186 The Crew and Festive spirit: Knowing our audience in BR loves to escape using music and podcasts (Index 148 13-24, 117 13-54), starting
- on Nov 1, we will sponsor **Holiday playlists** and work with key podcast hosts to entertain our audiences while they listen to their favorite
- 188 podcasts for the latest tech or gaming information for gifting ideas. Likewise, connecting with MX culture, through the Christmas period,
- we leverage Spotify and Amazon Music to amplify a series of bite size Christmas carols inspired by the disappearance of Nick (in the form
- of *Corridos Tumbados*, the music genre made famous by Peso Pluma).
- 191 **Nick Rescue Adventure:** For younger audiences, we will create an Interactive Santa Claus Rescue across major gaming platforms. This
- initiative brings the Santa Claus rescue story to life within popular e-games Roblox and, FreeFire, the two most important e-games in the
- region (Roblox 18.5m Unique users/Month in BR | FreeFire 9.8m Unique users/Month in BR, as reported by ComScore in May 2024).
- 194 Engaging experiences will be co-created with and for each audience, for instance, exclusive content for each game such as: 1) Skins:
- 195 Players can customize their characters with festive Santa Claus rescue-themed skins; 2) **Challenges**: The games will feature Nick rescue
- 196 narrative challenges, keeping players engaged and motivated; and 3) **Storytelling Elements**: Players can actively participate in shaping the
- story by completing challenges and interacting with the game's world.
- 198 Red One Gingerbread Surprise: A globally scalable cross LOB O&O opportunity Create a surprise unboxing experience featuring limited
- 199 edition Gingerbread RED ONE characters, harnessing the power of surprise, nostalgia, and holiday cheer to generate viral potential and



customer engagement. The Gingerbread will be delivered to: 1) Influencers: Partner with a diverse group of social media influencers across various platforms (E.g. BR: Viih Tube, Claudia Raia, Virginia Fonseca, Yuran Tinta, Rafael Cesar, Gabriela Oliveira, Paula e Camila, MX: Alejandro Speitzer, Kloquis, Quinientos55, Maugr1, Ilse, Anacrisgastelum, Glavelo & Regivelo) to create buzz and excitement while unboxing (Appendix F); 2) Amazon Customers: Offer the Gingerbread film characters as a limited-time surprise inclusion within Amazon orders during the holiday season (Scalable globally). A treat to our customers with a High viral potential: A) Surprise & Nostalgia: The unexpected appearance of beloved Gingerbread characters will trigger excitement and surprise during the unboxing experience, encouraging social media sharing; 2) Collectible Craze: Creating limited edition characters with different characters will incentivize collecting and trading, further fueling social media engagement.

Our tactics include high impact and high attention media to build anticipation to the launch of Red One, with channels such as DOOH, streaming audio, and TV tactical programming, YouTube, Social and Digital precision formats (OK). At this stage it is crucial to build reach and awareness during T-2, and our plan achieve an overall Reach of 95.2% (BR) and 73.0% (MX) of the paid investment.

Stage Three: Post-Release | From launch day onwards T1+ (20% of Investment): BR/MX: Once the movie is released and available on Prime Video, we will drive tune-in through cost-effective performance driven channels and tactics. This will start on Amazon's owned and operated platforms using 1st party data integrations for digital retargeting. We will also use Branded Search to connect with users who have shown interest but had yet to subscribe to Amazon Prime, proving them a clear path to conversion. In MX we recommended starting Stage Three just after the end of EL BUEN FIN, which will ensure we avoid competing in a moment of over-saturation of messages. This stage of the plan will continue to focus on appointment-to-view, co-viewed family programming in linear TV and CTV for the weeks following RED ONE's release.

At this final stage, our campaign reach drops in favor of more targeted media tactics which look to convert the desire and demand generating in our stage one and stage two approach. Reach: 81.26% (BR), 51.76% (MX) for paid investment.

Measurement & Optimization Approach

Budget and Channel Allocations: We arrived at optimal investment and channel allocations using Omni Channel Planner, which optimizes channel splits using seasonally adjusted reach curves and attention data points (Appendix L). Our planned allocation is: TV 25%, Digital 49.1% BR, 20.7% MX, Social 17.4% BR, 27.2% MX, Audio 1.4% BR, 10% MX, OOH, 6.3%BR, 16.7% MX (Appendix J)

Flighting Approach: To ensure that we have the optimal flighting strategy we have used Omni Flighter (Appendix J), which uses campaign-response norms to optimize investment across a campaign period. It becomes more robust with Amazon and competitor spend data over time. From there we connect flighting strategies to Amazon Recognition data, providing weekly insight into uplifts in Recognition by week. Over time, this allows Omni Flighter to become a key planning tool for PV. We have used Flighter to allocate investment across the campaign period to ensure maximum resonance in T-0 launch week; however using our Entertainment Velocity reporting suite, we will closely monitor social buzz, search trend data and qualify this with PR to ascertain promptly if we need to flex budgets and pivot phasing to accommodate changes in-flight. Our strategy is to allocate 5% of the investment to Stage One - Post Trailer, 20% to Stage Two Prior to Launch. (maximizing Adstock / Resonance in T-0 week of launch), and 20% Post Launch (appointment to view).

Investment Trade-offs: We explored many tactical ideas (Appendix I), and the challenge was to prioritize relative to the specific cost, flighting, and seasonality implications. For example, we excluded Digital Display to prioritize video and social media formats based on:

1) their higher attention scores (Appendix L), 2) stronger propensity to drive content engagement, and 3) the assumption that Digital Display may be part of the mix activated by the in-house team. In another example, we propose a 60/40 peak vs. off-peak split in linear TV versus over 100% peak plan, driving cost efficiencies and accessing family audiences efficiently. All spots will be hand-selected to ensure quality and contextual placement of genre-based trailers. Sequential 15" spots will only be used in selected programming, as they incur a 60% loading vs. 30" spots.

Accounting for In-House Media: Our media mix is weighted to targeting audiences who are not immediately looking to view and will optimize towards engagement metrics rather than conversion metrics to maximize synergy with in-house media. Insights on the most engaged audiences and creatives will be shared with in-house teams to help improve lower-funnel performance. Our Reporting Dashboard recommendation, as described in the Economic and Operational meeting, will provide in-house teams with access to granular data and custom data views to facilitate faster and more informed optimizations of the total plan, across agency-managed and in-housed managed media. We also recommend the integration of Amazon in-house resources into our daily performance stand ups, where the Omnicom team meets to review the latest campaign performance and provide agile optimization recommendations. This daily stand up is led by the PV LATCANZ Business Lead, Brian Crotty, along with the PV Business Leads for each country.

Considerations across Amazon Portfolio: Both PV and XCM will be investing heavily over this campaign period. A clash management decision framework will be used to manage inventory overlap, especially in OOH which has more finite availability, giving priority to campaigns with contextual relevance for the LOB, alignment to target audience for the LOB, specification overlap with other activity on the plan to enable production efficiencies for the LOB. If overlap is to occur, we can look at differing the same format using different media partners or different locations or flighting. Omnicom will provide this decision framework as part of the agency onboarding process, with sufficient time to align with Amazon before any media buying begins (Jan 1, 2025, according to RFP timeline).



Content Management / Optimization: Through Artbot (Appendix M), our Al powered dynamic content and creative division, we'll tailor creative variations for specific target audiences based on their cast and genre affinities to infiltrate fandoms. Eg., Comedy Film Lovers will initially see a trailer variation and supporting content featuring humorous moments from RED ONE, whereas Action & Adventure Fans will be served content promoting the action sequences. These audiences will be activated across Programmatic OOH, Connected TV, BVOD and YouTube. All video activity will be traded via DV360 to enable cross-platform optimization, while ongoing testing will help us understand which characters and film features resonate with each audience segment. Eg. if a Chris Evans focused trailer is seeing higher view-through-rates amongst PwCH8+ in YouTube; Programmatic OOH, BVOD and CTV targeting against this audience will prioritize that creative, providing scalable commercial and strategic opportunities that drive incremental marketing performance and value.

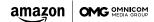
Measurement Plan: Our PV measurement framework is guided by our flexible global Good, Better, Best approach (Appendix O) in describing the level of first party data shared by Amazon. We will actively monitor the campaign performance through proxy metrics across tactical, strategic leading indicators, and business KPIs (Appendix O). Business KPIs (Proxy): Title Awareness & Intent (FilmeB, ComScore and Box Office Mojo), PV Platform Preference, PV Platform Engagement, Search query volume. Strategic Leading Indicators: Search Query Volume + Organic Trailer Views, Messaging Engagement & Impact. Tactical KPIs: Reach / Frequency, On-Target %, Impressions, Completed Views, CPMs, CTR, Viewability, Attention. For business proxy KPIs, we will deploy OMNI to understand title capability to drive relevance to the platform and impact on our business, guaranteeing we are investing in the right assets. Using OMNI Geo-lift we will be able where the title has more adherence and may convert across different locations (regions, countries, states). For Strategic Leading Indicators, Search Query Volume (sourced directly from Google) can be leveraged as a robust proxy to estimate demand generated via marketing initiatives across the lifecycle of a Web/TV Series (Pre-launch, Launch, Post-Launch, Sustain, and Residual Demand). Social listening will give us input on what assets is driving more conversation and will add more value when the paid media starts. Using both studies we can run an Agile MMM to recalibrate media mix, and funnel mix to deliver on our business KPI's. For Tactical KPIs, we would be leveraging our TV Attribution and in-platform optimization to measure and optimize campaigns on media engagement, reach & frequency, health metrics, and audience performance insights. All Omnicom capabilities have the flexibility to incorporate Amazon Prime Video first party data, including user-level as well as aggregated and obfuscated measures that preserve Amazon's privacy while preserving directional performance insight.

Agile Optimization Approach: Omnicom will deploy an Agile Optimization approach that ensures each audience approach, content strategy and measurement framework are interconnected through a defined set of optimization principles. These are: 1) All activity must drive towards key objective, or proxy conversion. Only activity pre-agreed within the Test & Learn approach can deviate from this following PV's approval; 2) The following optimization tactics can be implemented without additional Prime Video approval: bid adjustments, small budget movement within same PO, removing underperforming audiences/creatives/keywords; 3) The following optimization tactics can only be implemented with the express approval of PV: expanding audiences, moving budgets across budget lines/Pos; 4) Any deviations from performance benchmarks, spend approvals, pacing thresholds must be escalated to local Amazon stakeholders for alignment and approval. Further discussion with Amazon is required to formalize the specific mechanisms. Omnicom's intention is to align on these mechanisms as part of the agency transition period, in advance of active campaign management (January 1st, 2025, based on the current RFP schedule).

This Agile Optimization approach for Omnicom's PV LATCANZ team is led by our proposed PV Business Lead, Brian Crotty, and our senior PV analytics lead, Daniel Meneses, who is responsible for the delivery of in-campaign performance measurement and optimizations, including tactics being implemented through the Agile Optimization approach and the impact (positive or negative) these are having on KPI-aligned performance. In-campaign performance reporting will be sent on day 3 of a campaign, and then daily (or against Prime Video's preferred cadence) until all activity is complete. Throughout the campaign flights, daily stand-up meetings will be help, led by the PV Business Lead, ensuring all team members have a view into real-time campaign performance and optimization priorities. Amazon teams may join these stand-up sessions, especially as more media buying, and analytics activities move to in-house functions.

Campaign activity will ultimately feed into longer-term business level measurement solutions, such as Omni Agile MMM. This will ensure campaign performance will inform future planning recommendations based on performance across a range of relevant metrics.

Governance and Brand Safety: ensure high quality, safe execution of our campaigns. Omni Governance AI which is our proprietary digital QA tool designed to prevent and detect set up errors across social, display/video, and search platform campaigns. This tool provides real-time alerts and notifications to ensure compliance and streamline the campaign setup process. We build customized automated reporting solutions with daily data refreshes. They are tailored to specific needs with input from stakeholders and end-users. It acts as a centralized hub, providing insights into campaign and placement performance and integrating brand safety. Omnicom employs various processes to manage Brand Safety effectively, including manually curated target inclusion lists and customizable exclusion lists tailored to specific client requirements. Our programmatic platforms utilize pre-bidding features as a default control to exclude high-risk content and categories, along with third-party pre-bid features to bid against brand-safe inventory while excluding high and moderate-risk content. For full optimization plan, please refer to KPI and Optimization Setup for PV (Appendix O). For full optimization plan, please refer to KPI and Optimization Setup for PV (Appendix O).



Appendix A: Business Data

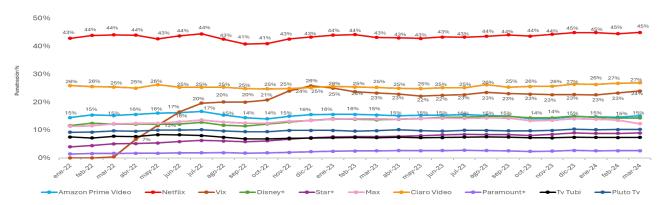
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BUSINESS DATA – YOUGOV BRANDINDEX MX

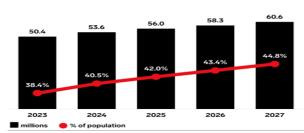


BUSINESS DATA – EMARKETER

Subscription OTT Video Viewers

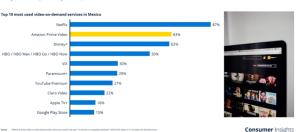


Subscription OTT Video Viewers Mexico, 2023-2027

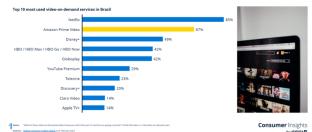


311 BUSINESS DATA - STATISTA

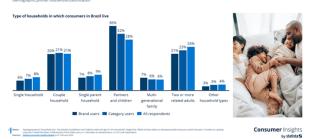
Amazon Prime Video ranks second among video-on-demand services in Mexico Management summary: brand usage and competition



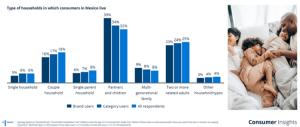
Amazon Prime Video ranks second among video-on-demand services in Brazil



Compared to other video-on-demand users, Amazon Prime Video users are relatively likely to live in a nuclear family



Compared to other video-on-demand users, Amazon Prime Video users are relatively likely to live in a nuclear family



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Confidential | Page 7 of 34



Appendix B: Syndicated & Proprietary Data Sources

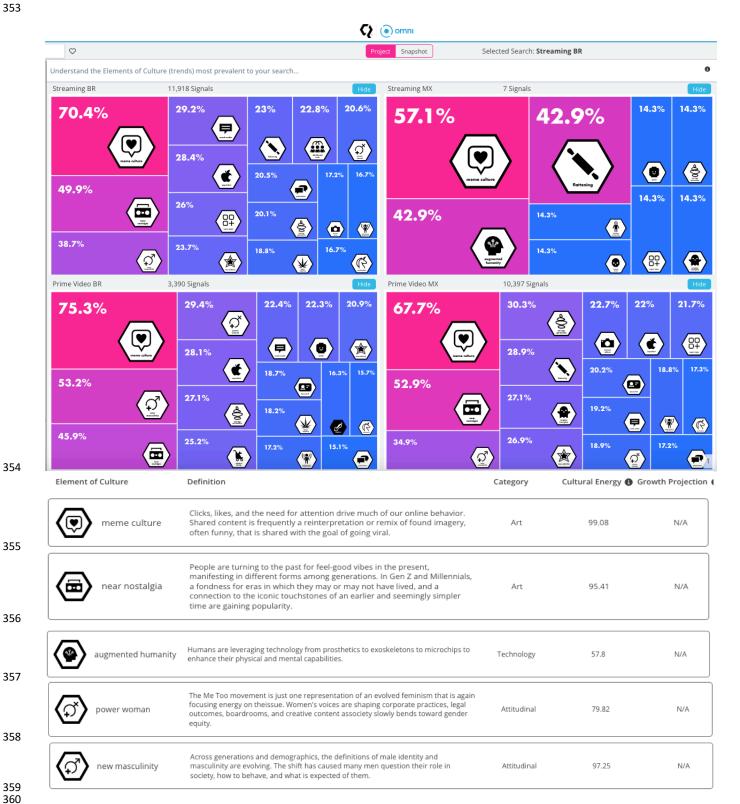
315 Proprietary - Omr	- Omni
------------------------------	--------

- 316 Audience Explorer (Omni): ID-based audience creation application for building, sizing, and profiling audiences based on large-scale
- 317 respondent-level behavioral data, including Omni's people-based Omni ID. This provides full transparency into how audience and look-a-
- 318 like models are created. This tool integrates disparate data sources around demographics, interests and lifestyle, media preferences,
- 319 digital browsing behavior, and location, allowing us to uncover a variety of insights not just on our target's media behavior, but also
- 320 how they view, behave, and think in the world.
- 321 Audience Explorer (Google): We've integrated Google's Insights Finder directly in Omni. This app uses data gathered from Google search,
- 322 YouTube, and devices to provide information about relevant search topics, interests, demographics, and Google defined audiences.
- 323 Audience Explorer (Semantic MX): Analytic approach to define a customized target audience, based on specific consumer behaviors
- 324 that are directly addressing a given business objective. The semantic approach for audience creation selects online behavior based on
- keywords, frequency, recency and signal of the data points. Hence customized audience segments correspond to the KPI in an optimal
- 326 way.

- 327 Omni Q: Proprietary AI assisted tool scans live signals and matches and sorts them to a taxonomy of Trends and Cultures. Based on a
- 328 specific brief, the tool then identifies Elements of Culture that are most relevant to the challenge
- 329 Omni Assist: In terms of Generative AI, we have established first-mover advantage through a series of partnerships and have integrated
- 330 the technology into Omni to power Omni Assist a series of plugins that we are actively developing and beta testing harnessing
- 331 Omnicom data in a secure way.
- 332 Audience Intelligence: Automated insight to summarize key consumer insights and provide a more natural way for teams to interact and
- 333 explore rich Omni Audience data. The plug-in delivers speed to insight and strategy, by summarizing large amounts of audience data
- available in Omni Audience Explorer and surfacing hard to identify insights.
- 335 Audience intelligence Fusion: Automates matching of audiences between Omni and any other data/research and media/commerce
- activation platform, without ID-based matching.
- 337 Syndicated Data Sources (BR & MX):
- 338 Broadcast Media: Kantar Ibope (BR), Nielsen Ibope (MX) audience data.
- 339 Kantar TGI: Provides detailed consumer insights, including demographic data, media habits, and purchasing behavior.
- 340 GWI (GlobalWebIndex): Offers rich data on digital consumer behavior, including social media usage, streaming habits, and content
- 341 preferences.
- 342 YouGov: Profiles (like TGI), BrandIndex, and Stream
- 343 Social Listening: Sprinklr (BR), Brandwatch (MX)
- 344 Google Branderator: Video Content Analysis (still in Beta in BR)
- 345 Market Data: Emarketer; Statista; Euromonitor; IMDB
- 346 **Precision Data Sources (BR & MX):**
- 347 1st Meta/Google remarketing lists
- 348 2nd Meta/Google basic audiences, Cast affinity groups: YouTube, Meta and Tiktok
- 349 3rd Oracle/Blukai/ Visual DNA/ eXelate / Navegg / TailTarget
- 350 Retargeting through DV360 and Meta

Appendix C: Omni Q Outputs

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Appendix D: Audience Sizing Exercise

BR & MX audience creation & sizing against Kantar TGI, GWI (GlobalWebIndex), YouGov, Google Insights, Lotame & Meta data. For broad audience sizing, all numbers above are projections from Kantar TGI 2023 R4.

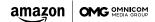
KANTAR TGI AUDIENCE SIZING

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Audience Segment	Brazil (mm)	Mexico (m	m)
Total Population	203.1	100%	137	100%
People 13 to 54 years	155.2	76.4%	119.8	87.3%
Teens & Young Adults 13 to 24	42.1	20.7%	38.9	28.4%
Adults 25 to 54	113.1	55.7%	73.4	53.5%
Parents with kids 9-14	29.0	12.6%	27.9	20.4%
Parents with kids 0-14	59.0	29.0%	45.3	33.1%
Amazon (Last 12m) Customers 13-54	20.3	10.0%	32.9	24%
Amazon (Last 12m) Customers 13-54 ABC1	18.1	8.9%	11.4	8.3%
Amazon Prime Subscribers 13-54	25.4	12.5%	24.3	17.8%
Amazon Prime Subscribers 13-54 ABC1	21.7	10.7%	8.5	6%
Amazon (Last 12m) & Prime Subscriber 13-54	10.1	5.0%	12	9.4%
Amazon (Last 12m) & Prime Subscriber 13-54 ABC1	9.4	4.6%	8	5.8
Amazon Prime Video Viewers 13-54	31.0	15.3%	31.1	22.7%
Amazon Prime Video Viewers 13-54 ABC1	25.6	12.6%	10.3	5.8%
Amazon (Last 12m) & not Prime Subscriber	10.2	5.0%	15	11%
Free Streaming Customers (last30d) 13-54	9.0	4.4%	47.5	34.6%
Streaming Non-Amazon Prime Viewers 13-54	72.2	35.5%	48.7	35.5%
Total Streaming Viewers 13-54 (Last 30d)	97.3	47.9%	87.1	63.9%
Total Streaming Subscribers 13-54	74.8	36.8%	73	55.3
Total Non-Streaming Subscribers 13-54	80.3	39.5%	46	33%
Total Non-Streaming Subscribers 13-54 Amazon Customers	4.9	2.4%	2	1.4%



Example Google Audience Sizing

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	Audiência Plataforma	Tamanho público	Representatividade dentro do público geral	% de participação	Insights para comunicação Audience Insights	Audiência utilizada
	AS 18 -24 - interesse em streaming de vídeo	7.850.000	21.565.934	36,4%		
	AS 25 -54 - interesse em Streaming de Vídeo	32.400.000	89.750.693	36,1%		
	AS 18 -24 - interesse em streaming de vídeo (parents)	748.000	21.371.429	3,5%	Afinidades mapeadas no insights: Media e entretenimento, Gamers, Gamers Casuais,	Interesse em Streamings (Netflix, Prime
BR	AS 25 -54 - interesse em Streaming de Vídeo (parents)	16.600.000	75.113.122	22,1%	Hardcore Gamers, Fās de filme de entretenimento.	Video, Globoplay, Disney+, Star+, Max), Apps de Streamings de vídeo, Sites de
	AS 18 -24 - interesse em streaming de vídeo (not parents)	7.430.000	21.536.232	34.5%	Interesses mapeados no insights: Viajantes casuais, Viajantes para Europa Hotéis, Fotografia e Câmeras.	Streaming de vídeo *
	AS 25 -54 - interesse em Streaming de Vídeo (not parents)	22.900.000	89.803.922	25,5%		

You could reach 22.4M people 25 - 54 with R\$7.34M PORCARLATOR JUNIO. 32.4M 7.85M 25.51 R\$5.31 930 R\$4.98K 21.5M 19.5M R\$6.75 82.7% 38.4 R\$3.80 1,385 R\$5.3K 89.8M 79.8M R\$4.84 82.3% What do you think of this forecast? 6.9 AS 18 - 24 - Interesse em streaming de video You could reach 16.6M people 25 - 54 with RS2.14M FORESACEAS IN ARCH. 2014 748K 13.72 R\$8.12 48 R\$8.85K 21.5M 19.5M R\$9.87 83.6% 16.6M 25.49 R\$4.74 471 R\$4.54K 89.8M 79.8M R\$5.45 87.3% Miss Gryouthin (Ethis Townson) 7.43M 16.18 R\$6.64 558 R\$2.41K 21.5M 19.5M R\$7.87 85.1% 22.9M R\$4.99 79.8M R\$6.61 75.7% 13.85 352 R\$5.37K 89.8M What do you think of this forecast.



Example Meta Audience Sizing

			Representatividade	% de		
	Audiência Plataforma	Tamanho público	dentro do público geral	participação	Insights para comunicação FB INSIGHTS	Insights para comunicação interesses correlacionados
					Uso de audiências de interesse mapeadas no insights: ligados a humor, música, compras	Combase nos interesses do TGI com alta penetração no público podemos criar segmentações
	AS 18-24-interesse em Amazon Vídeo	3.500.000 - 4.100.000	32.800.000 - 38.600.000	10,6%	onlines, esportes e celebridades	voltadas para interes se videogames, streamig de música, cuidados com beleza e literatura.
						Combase nos interesses do TGI com alta penetração no público podemos criar segmentações
						voltadas para interesse em arte, cultura, cuidados com beleza e literatura. Além desses
					Uso de audiências de interesse mapeadas no insights: tigados música, compras	interes ses, temos como estilo de séries Dorama, gastronomía e viagens tem alta penetração e
BR	AS25-64-interesse em Amazon Video	14.400.000 - 16.900.000	97.100.000-114.300.000	14,8%	onlines, beleza, esportes e celebridades	participação do público.
	AS 18-24 - interesse em streaming de vídeo (-				Uso de audiências de interesse mapeadas no insights: ligados música, esportes e	
	amazon video)	6.500.000 - 7.700.000	32.800.000-38.600.000	19,9%	influenciadores digitais e celebridades	
	AS 25-54 - interesse em Streaming de Video (-				Uso de audiências de interesse mapeadas no insights: Ugados música, compras	
	amazon video)	25.800.000 - 30.400.000	97.100.000-114.300.000	26,6%	onlines, beleza, programas de tventretenimento, gastronomia esportes e celebridades	
	•					•

Observações:

O público streaming de vídeo contempla os principais streamings como Roku (serviço de streaming), Apple TV (serviço de streaming), Netflix (serviço de streaming), Hulu (serviço de streaming) ou YouTube (serviço de streaming).

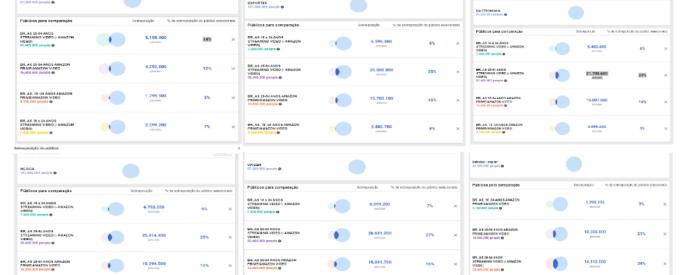


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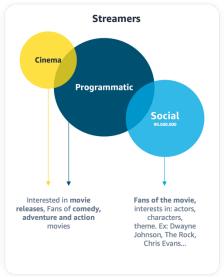
ER, AS, 16 -OLANOS AMAZO PRINEDAMAZON VIDEO 4.100.000 people (0 2.802.800 percor



374 Appendix E: Audience Strategy

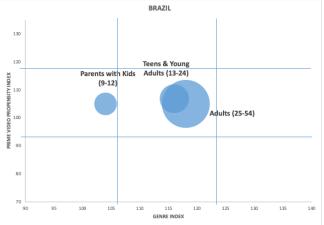
Different Types And Sources Of Segmentation, Pursuing All The Clusters We Need To Address.

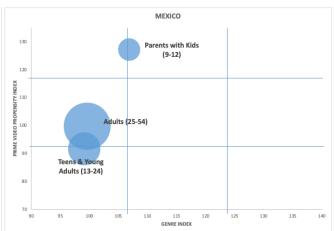












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Segment	Brazil - Position in Matrix	Brazil - Genre Index	Brazil - Prime Video Propensity Index	Brazil - Paid Media Strategy	Segment	Mexico - Position in Matrix	Mexico - Genre Index	Mexico - Prime Video Propensity Index	Mexico - Paid Media Strategy
Teens & Young Adults (13-24)	High Prime Video Propensity, Moderate Genre Index	107	116	Likely O&O is suffficient	Teens & Young Adults (13-24)	Low Prime Video Propensity, Low Genre Index	99	92	
Adults (25-54)	High Prime Video Propensity, Low Genre Index	97	118		Adults (25-54)	Medium Prime Video Propensity, Moderate Genre Index	100	100	
Parents with Kids (9-12)	Moderate Prime Video Propensity, Low Genre Index	98	104		Parents with Kids (9-12)	High Prime Video Propensity, Moderate Genre Index	107	127	



Appendix F: Omni Explorer Google

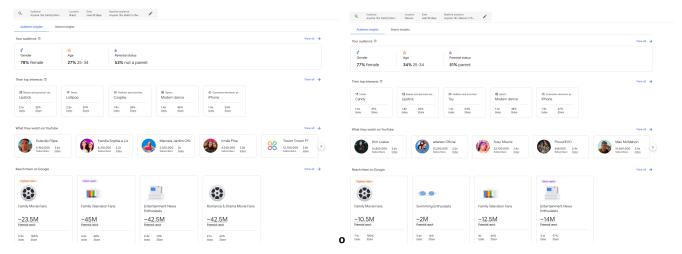
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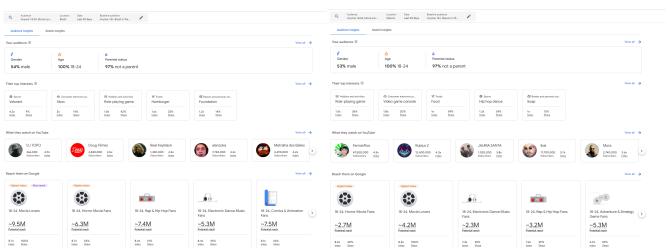
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382 383 Insights on Audiences, their interests, relevant contexts and potential influencers

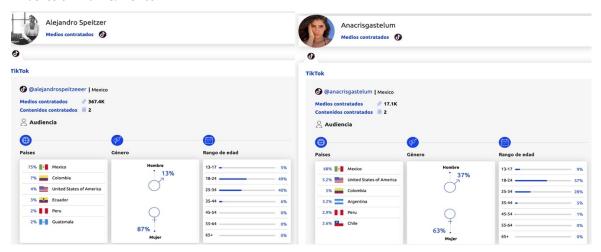
Family Movie Fans 18+ Brazil & Mexico



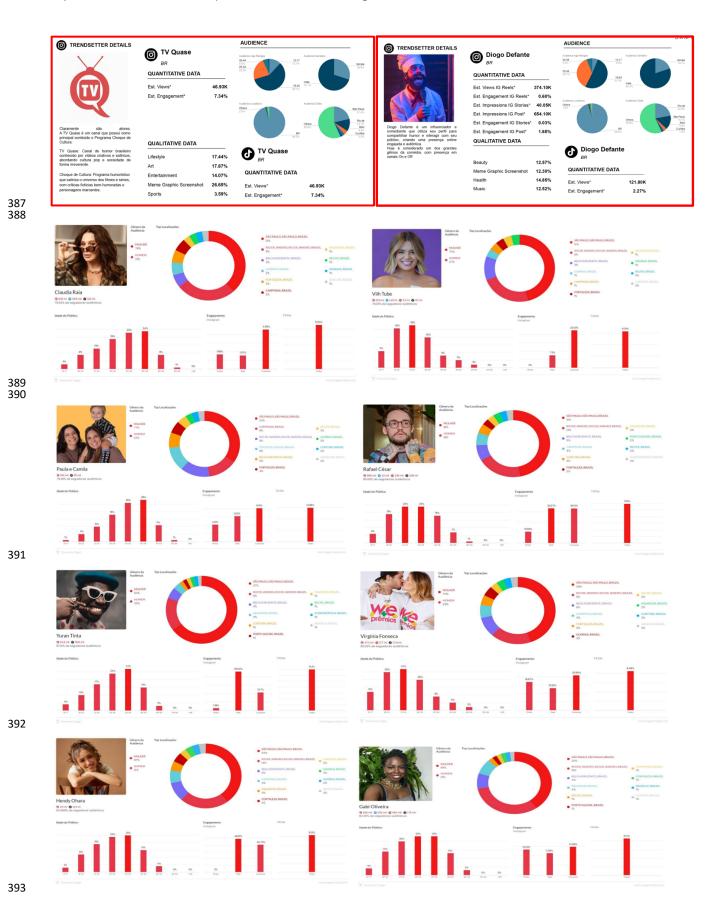
Movie Lovers 18-24 – Brazil & Mexico



Influencers – Brazil & Mexico

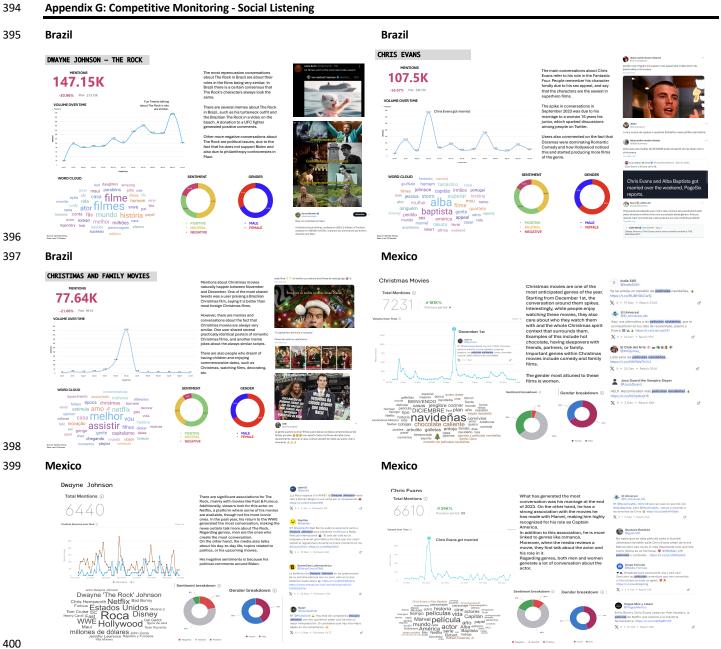


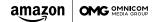
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Appendix G: Competitive Monitoring - Social Listening





Appendix H: Competitive Monitoring – Google Trends & Kantar Spends

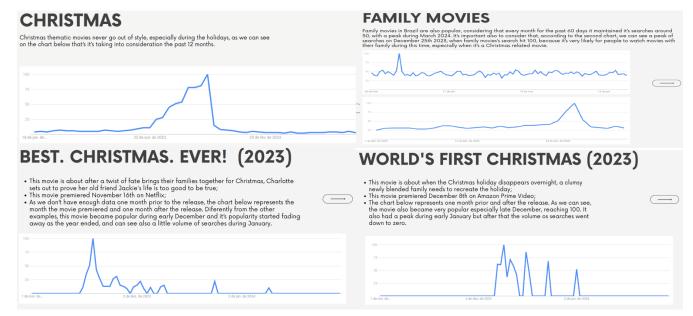
BR - GOOGLE TRENDS

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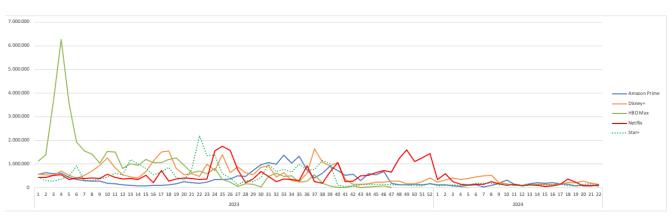
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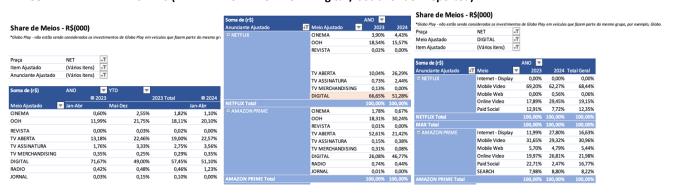


BR - COMPETITIVE MONITORING - NIELSEN (2023 WEEKLY SOCIAL SPEND)

Dados AD Intel (Social) | Semana/Ano - R\$

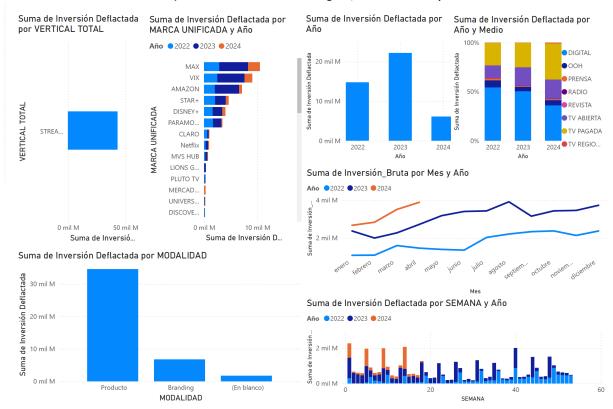


BR - COMPETITIVE MEDIA SPLITS (KANTAR IBOPE MONITOR - Digital / Social Under-Reported)

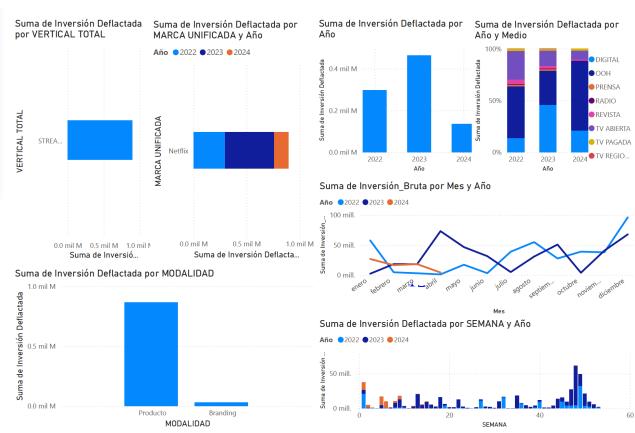


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410 MX - COMPETITIVE MEDIA SPLITS (KANTAR IBOPE MONITOR – Digital / Social Under-Reported









413 Appendix I: Omni Q Spark - Ideas Brief Primer

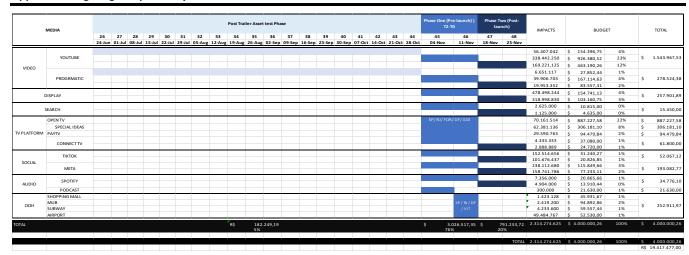
- 414 Mixed Reality What if Amazon Prime created an exclusive augmented reality filter that promotes RED ONE and encourages users to
- 415 share their experiences on social media? What if the RED ONE premiere event featured a mixed reality experience, combining the
- 416 physical and virtual worlds to generate buzz among the target audience?
- 417 CULTURAL CONTEXT: During Christmas, every shopping mall has a great Christmas decoration. IDEA: To get the attention of the movie,
- 418 we will place wax statues of the actors in the middle of the Christmas decoration of a shopping mall. Santa in Shopping malls
- 419 CULTURAL CONTEXT: Original Idea with Physical wax models... alternate and AR style app that recognises the chair / Santa or a couch...
- 420 People sit on it and a virtual overlay of characters from the film (can alternate virtually with various versions).. idea is the family photo for
- 421 virtual distribution). The QR code could either be the couch or Santa.
- 422 CULTURAL CONTEXT: Alternate version for phase 3 Do same mechanic, but AR overlay of group shots around a chair or sofa.. with but at
- 423 home, urban furniture etc... and it includes Nick & Characters.. in the Photo.. a bit of fun for those not going to malls
- 424 E-GAMES ACTIVATION: Take the Santa Claus rescue to some of the major e-games like Roblox, Minecraft, FreeFire and FortNight.
- 425 Working with different platforms to engage different ages, creating skins, challenges and cast for the gamer to engage and build their
- 426 own story around our IP.
- 427 CULTURAL CONTEXT: The films of Dwayne Johnson and Chris Evans are very popular in Brazil. IDEA: During the broadcast of any of their
- 428 movies (on a TV or streaming channel), in some of the clips of the movie, we would enter with a graphic interference on the image
- 429 creating a small screen with Christmas elements and inviting people to watch this Christmas movie on Prime Video.
- 430 CULTURAL CONTEXT: On Brazilian open TV, all films are dubbed by voices that become famous or even recognizable by everyone. Even on
- 431 the other channels, there is always the dubbed option, respecting the custom of most Brazilians to watch movies with voices in
- 432 Portuguese. IDEA: To draw attention to Red One, let's do a different media action. Let's take advantage of the fact that some auditorium
- 433 programs on Brazilian TV are recorded and let's change the voices of the presenters for the voices of the voice actors of Dwayne Johnson
- 434 and Chris Evans. He will explain why his voice changed while inviting everyone to watch Red One on Prime Video.
- 435 CGI / AR Idea: Stunts and events do not have to be physical They can be created via CGI for Shared and Owned distribution e.g.
- 436 Federer Tower Bridge. The engagement is not in the physical event, but in the engagement concept and identifying affinity groups for
- 437 seeding / distribution. Idea: Use CGI to embed characters into crowd scenes at all major sporting events in Q4 (fuel the search)
- 438 CULTURAL CONTEXT: One of the Christmas traditions is the choirs that go from door to door singing Christmas carols. IDEA: We will
- create our own choir that, in the form of music, will talk about the plot of the film and invite people to watch the film on Prime Video.
- 440 CULTURAL CONTEXT: At Christmas time it is common to see decorated houses to date. IDEA: Let's turn Christmas decorations into media,
- 441 using the lights to tell excerpts from the movie and promote its release on Prime Video.
- 442 CULTURAL CONTEXT: Carol Singers A virtual version with the faces of the characters distributed via social
- 443 CULTURAL CONTEXT: At Christmas time it is common to see decorated houses to date. IDEA: Let's turn Christmas decorations into media,
- using the lights to tell excerpts from the movie and promote its release on Prime Video.
- 445 CULTURAL CONTEXT: At Christmas time it is common to always have a Santa Claus in shopping malls. IDEA: Let's turn Santa Claus into
- media. To draw attention, for a few days we will put Dwayne Johnson's lookalike in Santa's place. He will welcome people and invite
- them to watch the movie on Prime Video, in addition to giving gifts related to the movie.
- 448 Frictionless: What if Amazon Prime offered a seamless, one-click experience to start streaming RED ONE as soon as it's released?
- 449 What if Amazon Prime integrated RED ONE into its homepage, making it frictionless for users to discover and start watching? What if
- 450 Amazon Prime created an Al-powered recommendation engine that suggests RED ONE to viewers based on their preferences, making
- 451 it frictionless for them to find the movie?
- 452 CULTURAL CONTEXT: American Christmas candy is very famous. Especially, cookie or ginger bread houses that look like they came out of
- 453 a fairy tale. IDEA: Let's create and send to influencers a special gingerbread house, which is a replica of the North Pole base and the main
- 454 characters/actors.
- 455 GINGERBREAD: Film characters for 1) Influencers 2) Amazon client (Scale), surprise in the package, at unboxing moment, has viral
- 456 **potential**



- 457 Shoppable Content: What if Amazon Prime created shoppable content around RED ONE, allowing viewers to buy merchandise and
- 458 products directly from the movie? What if Amazon Prime partnered with influencers to create shoppable content showcasing RED-
- 459 ONE-inspired holiday gifts: What if Amazon Prime integrated RED ONE into its shopping app, offering exclusive deals and promotions
- 460 for viewers who watch the movie?
- 461 HOLIDAY PLAYLISTS: Work with key podcast hosts, curated on Amazon Music or Spotify
- 462 PIX MÍDIA: To promote Black Friday Amazon, we are going to use an innovative media: PIX. We will send a "symbolic" pix to our lead
- 463 base, along with the value we will have the message that Black Friday Amazon Is On, just access and enjoy.
- 464 Multi-sensory experiences: What if Amazon Prime partnered with a popular candle company to create a limited-edition RED ONE scent
- 465 for fans to enjoy while watching the movie? What if Amazon Prime created a RED ONE virtual reality experience that immerses
- 466 viewers in the film's world, engaging all their senses?
- 467 PROGRAM CHOQUE DE CULTURA GLOBO/CANAL BRASIL/YOUTUBE: The program Choque de Cultura quickly stood out with its
- 468 content of analysis of movie trailers, with the comic script. In the episodes, the actors rate the trailer and provide commentary. Also
- 469 collaborate with the comedian's social media team to create custom challenges and content specifically for their platforms and ours.
- 470 This will include GIFs, memes, or short video clips featuring RED ONE that the show can share with its followers, helping to increase
- 471 the reach of promotional efforts.
- 472 WILD RANGE: PODPAH Rescue a very used MEME at Christmas, the famous Valeu Natalina, inviting Diogo Defante and the two boys who
- 473 created this iconic phrase, precisely because of the Christmas theme. As it is a 100% comedy program, we can take along with the action
- 474 the doppelganger of the rock and the polar bear of coca cola, who will make a championship of strength with, disputing the punch in the
- 475 machine that measures force.
- 476 CROWDSOURCING: Create a program where the actors will watch the trailer of the film, create the script of the program and advertise
- 477 that it will be available on Amazon Prime Video on TV Globo. The idea can be unfolded to program formats on the Brazil channel and also
- 478 on TV Youtube.
- 479 OOH SNOW: We're going to take the North Pole to Brazil, where Ooh will not only promote the film, but also spread real snow on the
- 480 streets.
- 481 Functional Play: What if Amazon Prime developed a RED ONE mobile game that incorporates elements of the movie's plot and
- 482 encourages users to watch the film? What if Amazon Prime created an interactive RED ONE trivia quiz that rewards players with exclusive
- 483 content and offers? What if Amazon Prime partnered with a gaming platform to host a RED ONE-themed virtual event where players can
- interact with the movie's characters?
- 485 JOURNEY TO FIND SANTA: challenge a local comedian to follow The Rock and Chris Evans track on their way to find Santa, he will
- challenge peoples naughty list, invite people to challenge the Polar bear, drive miniature cars and the slap in the face contest.
- 487 AMAZON DELIVERY: To publicize the film and the ease of Amazon delivering "everything", we will do an action in which we will send
- 488 some consumers a box with snow coming straight from the North Pole, inviting them to watch the film.
- 489 NATIONWIDE SANTA HUNT: Recruit people to enlist in the E.L.F taskforce and take part in the search.
- 490 REPLACEMENT SANTA: Kickstart a nationwide PR drive to find a replacement Santa in time to save Christmas
- 491 HUNT HYPE: News bulletin takeover of radio and podcasts providing updates on the search for Santa and driving people to find him.
- 492 LET'S GO HEAVY: With The Rock being the star of the movie, let's use gyms like Smart fit and Bluefit as media, creating the coupon "RED
- 493 ONE" you would get a discount that month at the gym, training to be another helper to Santa.
- 494 NOEL'S HAT: We will spread Santa Claus hat appliqués on statues and monuments around the city, placing next to a sign saying that
- 495 Santa Claus is coming to Prime Video.
- 496 JINGLE BELLS TRAIN: Sponsor the subway and train jingle, replacing it with Jingle Bells at the time of the launch and announcing the debut
- 497 on the screens of the cars.
- 498 EXCLUSIVE CONTENT: People will be prompted to search for Santa through Amazon's nationwide assets, ranging from paid ads to owned
- 499 platforms. Those who find Santa will be rewarded with exclusive content, exciting prizes, and the opportunity for Christmas to come early
- with advanced streaming of Red One.



Appendix J: Flighting Template: Laydown - Brazil Paid Media Plan



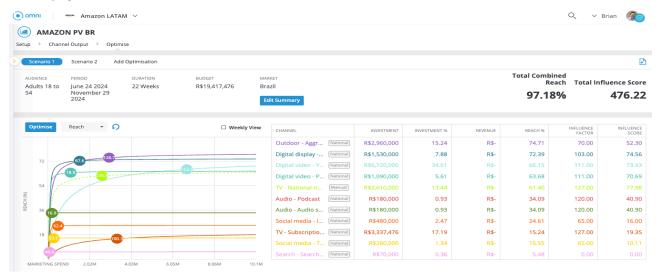
Full Campaign

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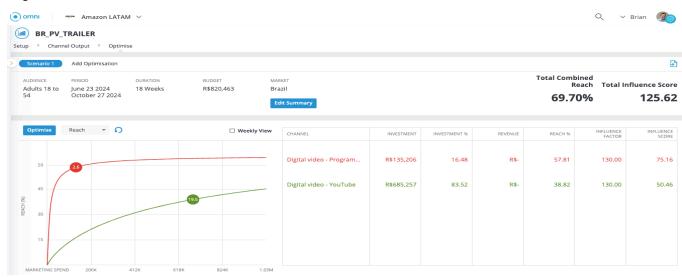
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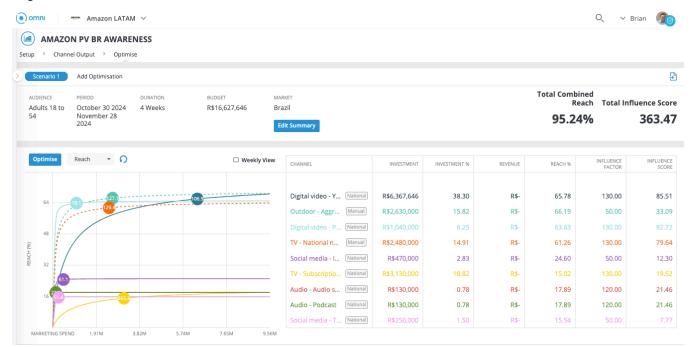


Stage One



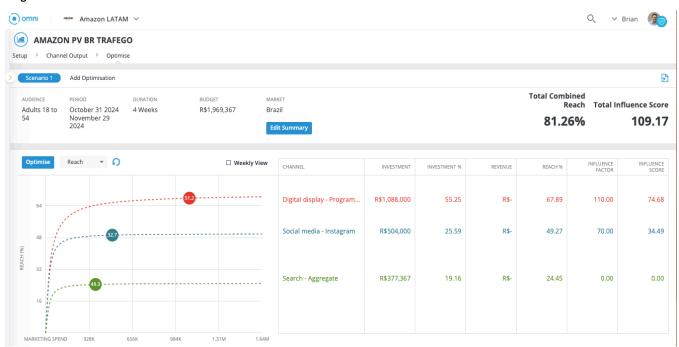


507 Stage Two



509 Stage Three

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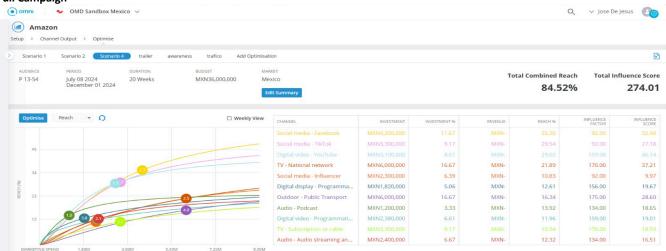


511 Flighting Template: Laydown - Mexico Plan

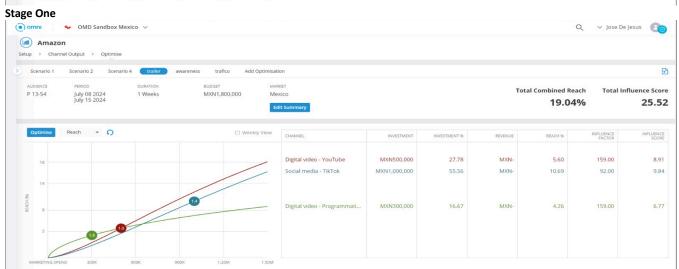
	MEDIA		Traile	Asset test	Phase		Awaren	ness	Traff	ic					IMPACTS	BUDGET		TOTAL
		28 08-jul	29 15-jul	30 22-jul	43 21-oct	44 28-oct	45 04-nov	46 11-nov	47 18-nov	48 25-nov	49 02-dic	50 09-dic	51 16-dic	52 23-dic				
VIDEO	YOUTUBE														99,803,922	\$3,100,000	9%	\$5,480,000
VIDEO	PROGRMATIC														122,562,500	\$2,380,000	7%	\$5,480,000
DISPLAY	PROGRAMATIC														19,440,357	\$1,820,000	5%	\$1,820,000
TV PLATFORM	OPEN TV BILLBOARD						Televisa / /	Azteca							97,975,280	\$6,000,000	17%	40.000.000
IVPLAIFORM	PAYTV						Warner-Discov	ery / NBC							16,091,854	\$3,300,000	9%	\$9,300,000
	META														256,333,333	\$4,200,000	12%	
SOCIAL	TIKTOK														288,333,333	\$3,300,000	9%	\$9,800,000
	INFLUENCERS															\$2,300,000	6%	
AUDIO	SPOTIFY														10,963,749	\$2,400,000	7%	\$3,600,000
AODIO	PODCAST														3,191,489	\$1,200,000	3%	\$3,000,000
	BUS							CDN	иx						3,240,000	\$600,000	2%	
	WALL							CDN	ИX						2,160,000	\$1,200,000	3%	
ООН	BILLBOARD							CDN	иx						10,200,000	\$1,200,000	3%	\$6,000,000
OOR	MUPIES							CDN	иx						32,400,000	\$1,200,000	3%	30,000,000
	TUNNEL							CDN	1X						2,400,000	\$900,000	2%	
	PRODUCTION															\$900,000	2%	
OTAL															965,095,818	\$36,000,000	100%	\$36,000,000

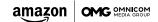
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513 Full Campaign

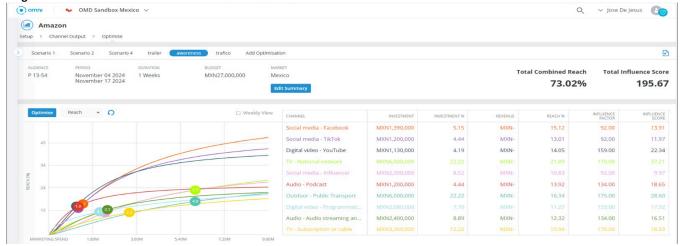


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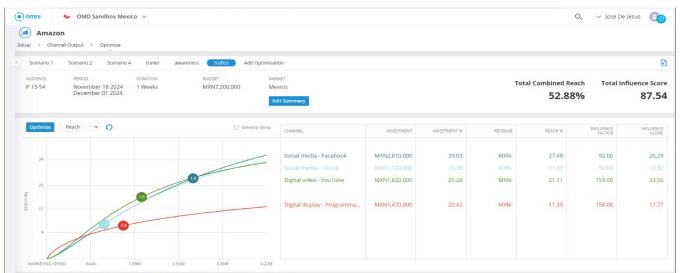


517 Stage Two



519 Stage Three

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MEDIUM	CHANNEL	BRA	AZIL	MEX	XICO
DIGITAL	YOUTUBE	35,3%		8,6%	
	PROGRAMATIC VIDEO	7,0%		6,6%	
	PROGRAMATIC DISPLAY	6,4%		5,0%	
	SEARCH	0,4%	49,1%	0,5%	20,7%
SOCIAL	TIKTOK	1,3%		9,2%	
	META	8,1%		11,7%	
	INFLUENCERS / IDEAS	8,0%	17,4%	6,4%	27,2%
TV	OPEN TV	22,0%		16,7%	
	PAYTV	2,0%		8,2%	
	CONNECT TV	1,5%	25,5%	1,0%	25,8%
AUDIO	SPOTIFY	0,9%		6,7%	
	PODCAST	0,5%	1,4%	3,3%	10,0%
ООН		6,3%	6,3%	16,7%	16,7%
TOTAL		100%	100%	100%	100%

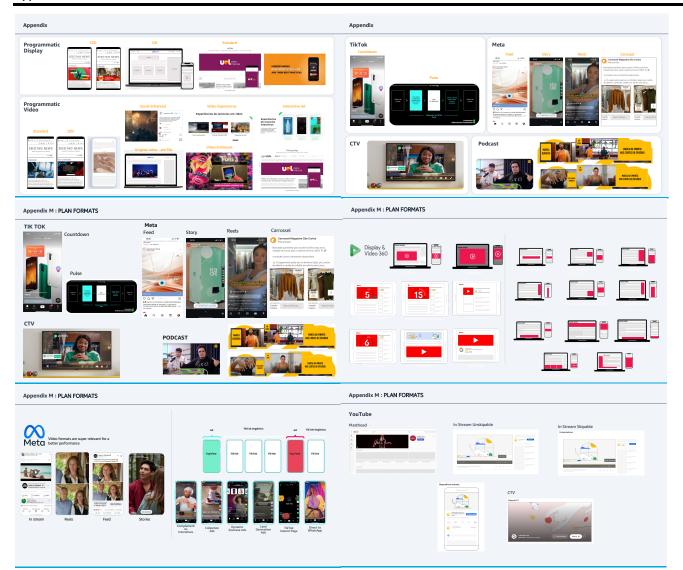


522 Appendix K: Paid Media Formats

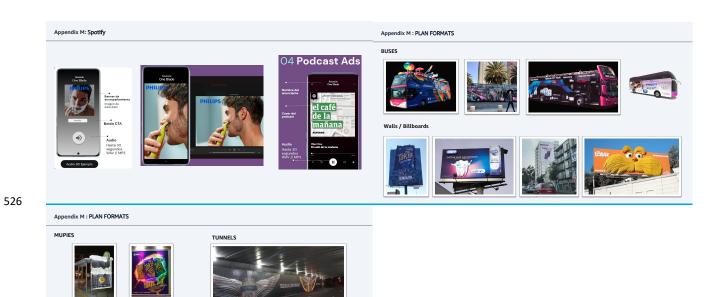
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Confidential | Page 25 of 34



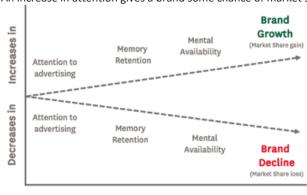


Appendix L: Plan Optimisation Tools: Omni Channel Planner Attention By Role For Comms

	ACTIVATING	IMPACTING	REINFORCING	BUILDING
	+1 Active Attentive	+5 Active Attentive	+5 Active or Passive	+10 Active or Passive
Channel	seconds (%)	seconds (%)	Attentive seconds (%)	Attentive seconds (%)
BVOD 15"	90.14	79.58	81.69	68.31
BVOD 20"	91.23	84.21	85.09	78.95
BVOD 30"	89.47	84.21	84.21	78.95
Cinema	80.00	63.76	84.64	80.97
Contextual Display	25.00	8.32	13.78	4.10
DOOH (Large)	55.00	18.30	66.73	41.55
DOOH (Small)	35.00	11.65	47.14	29.35
facebook_in_feed_image	53.25	13.37	53.75	27.86
facebook_in_feed_video	45.33	9.07	29.55	11.56
facebook_story	74.58	35.59	37.29	6.78
High Impact Display	50.00	16.64	16.07	4.78
instagram_in_feed_video	60.14	13.51	16.35	4.86
instagram_story	62.50	32.81	35.94	4.69
Online Display	20.00	4.49	9.18	2.73
OOH (Large)	50.00	16.64	65.28	40.65
OOH (Small)	40.00	13.31	50.77	31.61
Press	40.00	13.31	47.14	29.35
Print	40.00	13.31	47.14	29.35
Radio	50.00	11.24	66.82	63.92
Streaming Audio	50.00	11.24	66.82	63.92
television_30_seconds	43.04	34.30	63.43	60.68
television_lte_15_seconds	37.04	25.78	60.28	52.36
twitter_in_feed_card	59.92	19.94	66.83	41.61
twitter_in_feed_video	50.43	20.21	50.85	27.66
youtube_nonskippable_gt_15	54.39	35.09	84.21	71.93
youtube_nonskippable_lte_15	56.58	21.71	73.67	16.37
youtube_skippable_gt_15	53.09	12.35	56.79	17.28

SOURCE: OMNICOM & AMPLIFIED INTELLIGENCE

An increase in attention gives a brand some chance of market share growth, while decreases in attention will likely impart band decline



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Appendix M: ArtBot Content Optimization Tool

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Appendix N: Learning Agenda

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Prioritization: Assessing Feasibility & Impact



SAMPLE LEARNING AGENDA – SPECIFIC TEST TEMPLATE



Learning Agenda Pillars: PV

Strategic Objectives Identified Across Functions & Channels

Audience Performance Value Of Strategic Audiences & Data	Cross-Media Tactical & Channel Specific	Cross-Campaign Brand Equity / Halo Effects	Emerging Solutions New Capabilities & Platform Enhancements
Establish whether refined targeting yields a better result than a broad targeting approach, considering the wide / family appeal of the content. Q: How does targeting audiences by genre and category interests impact title awareness and intent and PV platform preference?	Establish whether there are relationships between platforms and media mix optimisation and illustrate how channels can work together to drive brand KPIS Q: How does offline and online campaign activity contribute to driving preference and purchase intent and what are the channel contributions?	Determine the halo impacts and efficiencies that media has on shifting brand metrics Q: How does XLOB cross-campaign (XCM and PV) exposure impact performance for each LOB? (can we drive better outcomes by flighting at similar times?) Performance defined as: Total R&F and campaign overlap driving greater title awareness and intent and PV platform preference	Enable and understand leading indicators of predicting success (content demand opportunity) of streaming releases across KPI's, including search, social engagement and web content OMG Entertainment Velocity Tool

How does targeting audiences by genre and category interests impact title awareness and intent and PV platform preference ?

Campaign: Rec	d One Platform: Meta, TikTok, YouTube Test Flight: In-Campaign	Test Budget: OOS
Test Summary	Establish whether refined targeting yields a better result than a broad targeting approach, considering our key strategic audiences	Planning + Analytics
Hypothesis	We can maximise our impact by targeting the right audiences with the right content	Planning + Analytics
Goal	Utilize best-in-class audience behavior and transaction data to enhance campaign performance.	Planning + Analytics
Measurement Set Up	Implement two types of audience targeting strategies to measure the impact on key media and business metrics. In-platform targeting (CONTROL – LineItem 1) OMG Strategic Audience (EXPERIMENT – LineItem 2) Tag the campaigns using Campaign Manager 360 to capture user and event level interactions in Google Ads Data Hub.	Planning + Analytics
Set Up Criteria	Use Media Metrics to drive campaign efficiency, including interactions and engagement metrics across platforms. Employ Brand Metrics to drive business outcomes, such as brand preference and purchase intent.	Analytics
Measurement Tool	YouTube, Meta, and TikTok: Conduct multi-cell brand lift studies to compare CONTROL VS EXPERIMENT line items using each platform's brand lift methodology. Utilize Google Ads Data Hub & Meta AA to measure campaign efficiency across Lineltems 1 & 2. Implement a test and control methodology to measurement data to evaluate campaign intent KPIs impact based on email history. Use Google Ads Data Hub to measure campaign efficiency across Lineltems 1 & 2.	Analytics
Test Type	Post campaign	Analytics
Success KPI	Consolidated reporting within PCA	Planning + Analytics
Reporting Cadence	Establish whether refined targeting yields a better result than a broad targeting approach, considering our key strategic audiences	Planning + Analytics
Deliverable	We can maximise our impact by targeting the right audiences with the right content	Planning + Analytics



How does offline and online campaign activity contribute to driving preference and purchase intent and what are the channel contributions?

Campaign: Red	H One Platform: AV + OOH (ex social) Test Flight: In-Campaign + 1 week pre	Test Budget: OOS
Test Summary	Establish whether there are relationships between platforms and media mix optimisation and illustrate how channels can work together to drive brand KPIS	Planning + Research
Hypothesis	Channels work together to drive key brand KPIs; there are cross-media synergies.	Planning + Research
Goal	Optimise media mix for future campaigns	Planning + Research
Measurement Set Up	Cell 1: Control (no campaign exposure) Cell 2: Exposed (any exposure). Exposed by channel.	Research
Set Up Criteria	Minimum reach thresholds reach for each campaign, overlap must be sufficient (flight close together or at the same time, broader targeting). Suitable for AV + OOH campaigns (ex Social, AV formats with no sound).	Planning + Research
Measurement Tool	OMG Signal powered by Beatgrid (single-source passive measurement using tracking technology)	Research
Test Type	Incrementality	Research
Success KPI	Title Awareness and Intent, PV Platform Preference	Research
Reporting Cadence	Post campaign	Research
Deliverable	Consolidated reporting within PCA	Planning + Research



How does cross-campaign (XCM and PV) exposure impact performance for each LOB?

Campaign: Cross-C (Red One X Holiday/E		Test Budget: OOS
Test Summary	Determine the halo relationship and efficiencies of campaign exposure across different LOBs	Planning + Research
Hypothesis	We can drive better outcomes for each LOB by flighting campaigns at similar times	Planning + Research
Goal	Maximize our portfolio investment when flighting campaigns	Planning + Research
Measurement Set Up	Cell 1: Control (no campaign exposure) Cell 2-4: Exposed PV, Exposed XCM, Exposed Both XCM and PV	Research
Set Up Criteria	Minimum reach thresholds reach for each campaign, overlap must be sufficient (flight close together or at the same time, broader targeting). Suitable for AV + OOH campaigns (ex Social, AV formats with no sound).	Planning + Research
Measurement Tool	OMG Signal powered by Beatgrid (single-source passive measurement using tracking technology)	Research
Test Type	Incrementality	Research
Success KPI	PV Platform Engagement, Title Awareness & Intent	Research
Reporting Cadence	Post campaign	Research
Deliverable	Consolidated reporting within PCA	Planning + Research

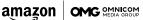
Appendix O: Tactical Plan – Measurement Framework

Measurement Framework

Line of Business		Prime Video – BR & MX		
Campaign		CAMPAIGN – Red One		
Business Objective (Financial KPIs)		Drive Lift in Business KPI by X% (Sales, LTV, Subscriptions, Viewership)		Campaign Setup
Business Objectives (Marketing / Brand KPIs)	Drive Lift in B	rand of X% (Vary by Audience if Applicable, example Full Funnel Campaig	n Optimization)	Camp
Audience Strategy	Genre Movie fans	Streaming Service Users	Characters Movie fans	
Creative / Message	"Watch" / "Subscribe now"	"Don't Miss" / "Watch"	"Subscribe now" / Stream it now"	
Learning Agenda Strategic Pillar	Strategic Aud	diences, Brand and Halo Impact, New Innovations & Capabilities, Pl	atform Tactics	÷ 5
Learning Agenda Test		Outline of the Test Within the Specified Pillar		Investment & Planning
Channels	Social	Programmatic	Video	Inve 8 P
Partners	Meta, Tiktok	Amazon, DV360	YouTube, Amazon	-
In-Platform Optimization and Media KPIs	Engagements, Impressions	Impressions, viewable Impressions	View Through Rates, Viewable Impressions	Optimisation
In-Platform Optimization Tactic	Cleanrooms, Custom Bidding, Workflow Optimization	Media Supply Chain, Custom Bidding, Workflow Optimization	Cleanrooms and Workflow Optimization	Opti
Daily Performance Reporting & Media KPIs	Tactical Leading Indicators (Diagnostic KPIs) (Daily Campaign Perf Reporting)	Tactical Leading Indicators (Diagnostic KPIs) (Daily Campaign Perf Reporting)	Tactical Leading Indicators (Diagnostic KPIs) (Daily Campaign Perf Reporting)	_ e
Weekly Optimization Media KPIs (in-Flight)	Tactical Leading Indicators (Cleanrooms, Reach and Freq)	Tactical Leading Indicators (Cleanrooms, Reach and Freq)	Tactical Leading Indicators (Cleanrooms, Reach and Freq)	Reporting & Measurement
Monthly Business KPIs (Proxy KPIs)	Strategic Indicators (Attribution, Demand Sensing, Scenario Planning)	Strategic Indicators (Attribution, Demand Sensing, Scenario Planning)	Strategic Indicators (Attribution, Demand Sensing, Scenario Planning)	& Mea
Post Campaign Business and Full Funnel KPIs	Business KPIs and Proxies (Agile MMM, Brand Lift, Sales Lift, Geo-Lift)	Business KPIs and Proxies (Agile MMM, Brand Lift, Sales Lift, Geo-Lift)	Business KPIs and Proxies (Agile MMM, Brand Lift, Sales Lift, Geo-Lift)	
Best Practices	Under-pinned by Om	ni Data QA and Omni Governance to ensure Taxonomy Adherence	. Quality, and Accuracy	

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KPI and Optimization Setup for Prime Video RED ONE - BR & MX





Appendix P: Tactical Plan – Planit Example

MEDIA SUMMARY OFFLINE MARKET BRAND PRODUCT ADDITIONAL COSTS ON BRIEFED BUDGET BRIEFED BUDGET CURRENCY UNRELEVE TO TALL COST TO CLIENT (EXCL. VAT)	Brazil AMZ Red One 0 R\$ 19.417.476 REAIS 0,00						EASE ENTER THE RGET AUDIENCE (A 20-	PLEASE ENTER THE CREATIVE FORMAT (SPOT, VIDEO)	PLEASE ENTE CREATIVE SIZ SECONDS, FU	E (20	
TOTAL											8.122.031,00
						/		/	/		
BUYING OWNER	MARKET W	MEDIA CHANNEL	CUSTOMER JOURNEY STAGE	₩.	TARGET AUDIENCE	BJECT V	CREATIVE FORMAT ▼	CREATIVE SIZE/LENGT ▼	KPI 🔻	BUYING CURRENCY .	NET MEDIA COST
LOCAL HUB	Brazil	TV	Watch Now		13-54, 13-24, 25-54	Reach	Video	30"	Reach	REAIS	3.751.131,60
LOCAL HUB	Brazil	ООН	Watch Now		13-54, 13-24, 25-54	Reach	Video	30"	Reach	REAIS	1.227.728,00
LOCAL HUB	Brazil	Cinema	Watch Now		13-24	Reach	Video	30"	Reach	REAIS	642.417,00
LOCAL HUB	Brazil	TV	Celebrate		13-54, 13-24, 25-54	Reach	Video	30"	Reach	REAIS	2.500.754,40
	Brazil									REAIS	
	Brazil									REAIS	
	Brazil									REAIS	
	Brazil									REAIS	
	Brazil									REAIS	
	Brazil									REAIS	
	Brazil									REAIS	
	Brazil									REAIS	
MEDIA SUMMARY ONLINE	David.	PLEASE ENTER ADDITIONAL BUDG	ET						TACT	ULT AUDIENCE ICS ADDED FOR	

MARKET BRAND PRODUCT ADDITIONAL COSTS ON BRIEFED BUDGET BRIEFED BUDGET CURRENCY TOTAL COST TO CLIENT (EXCL. VAT)	Brazil AMZ Red One 0 0 R\$ 19.417.476 REAIS 0.00	PLEASE ENTER ADDITIONAL BUDGET INFRMATION IF BRIEFED BUDGET IS LOWER THEN TOTAL COST TO CLIENT PLEASE ENTER THE BRIEFED BUDGET IN HERE		PLEASE ENTER THE START DATE OF		ER PLEASE ENTER THE BUYING PLATFORM		PLEASE ENTER THE TARGET AUDIENCE (A	TACTICS ADDED FOR CORE DIGITAL PLATFORMS. YOU MA' OVERWRITE IF REQUIRED FOR CAMPAIGN	PLEASE ENTI TARGETING	
TOTAL											11.295.445,00
BUYING OWNER	MARKET .	MEDIA CHANNEL	START DATE	END DATE	PLATFORN .	CUSTOMER JOURNEY STAGE	TARGET AUDIENCE	AUDIENCE TACTICS .	TARGETING	UYING CURRE	NET MEDIA COST
DIGITAL HUB	Brazil	Social media	15 November 2024	21 November 2024	Meta	Comming Soon	13-54, 13-24, 25-54	Entertainment fans	Demo, Regionality	REAIS	R\$ 396.682.67
DIGITAL HUB	Brazil	BVOD	15 November 2024	21 November 2024	YouTube	Comming Soon	13-54, 13-24, 25-54	Entertainment fans	Demo, Regionality	REAIS	R\$ 2.309.190,00
DIGITAL HUB	Brazil	BVOD	15 November 2024	21 November 2024	Programmatic	Comming Soon	13-54, 13-24, 25-54	Entertainment fans	Demo, Regionality	REAIS	R\$ 968.003,67
DIGITAL HUB	Brazil	ONLINE AUDIO	15 November 2024	21 November 2024	Spotify	Comming Soon	13-54, 13-24, 25-54	Entertainment fans	Interest	REAIS	R\$ 45.636,00
DIGITAL HUB	Brazil	Social media	22 November 2024	29 November 2024	Meta	Watch Now	13-54, 13-24, 25-54	Entertainment fans	Demo, Regionality	REAIS	R\$ 396.682,67
DIGITAL HUB	Brazil	BVOD	22 November 2024	29 November 2024	YouTube	Watch Now	13-54, 13-24, 25-54	Entertainment fans	Demo, Regionality	REAIS	R\$ 2.809.190,00
DIGITAL HUB	Brazil	BVOD	22 November 2024	29 November 2024	Programmatic	Watch Now	13-54, 13-24, 25-54	Entertainment fans	Demo, Regionality	REAIS	R\$ 1.218.003,67
DIGITAL HUB	Brazil	ONLINE AUDIO	22 November 2024	29 November 2024	Spotify	Watch Now	13-54, 13-24, 25-54	Entertainment fans	Interest	REAIS	R\$ 45.636,00
DIGITAL HUB	Brazil	ONLINE AUDIO	22 November 2024	29 November 2024	Podcast	Watch Now	13-54, 13-24, 25-54	Entertainment fans	Interest	REAIS	R\$ 136.908,00
DIGITAL HUB	Brazil	Social media	30 November 2024	06 December 2024	Meta	Celebrate	13-54, 13-24, 25-54	Entertainment fans	Demo, Regionality	REAIS	R\$ 396.682,67
DIGITAL HUB	Brazil	BVOD	30 November 2024	06 December 2024	YouTube	Celebrate	13-54, 13-24, 25-54	Entertainment fans	Demo, Regionality		R\$ 1.809.190,00
DIGITAL HUB	Brazil	BVOD	30 November 2024	06 December 2024	Programmatic	Celebrate	13-54, 13-24, 25-54	Entertainment fans	Demo, Regionality		R\$ 718.003,67
DIGITAL HUB	Brazil	ONLINE AUDIO	30 November 2024	06 December 2024	Spotify	Celebrate	13-54, 13-24, 25-54	Entertainment fans	Interest	REAIS	R\$ 45.636,00
	Brazil									REAIS	0,00
	Brazil									REAIS	0,00
	Brazil									REAIS	0,00
	Brazil									REAIS	0,00

QUATER							Q	1						Q2											Q3													Q4																	
MONTH	JANUARY FEBUARY MARCH		T	APRIL						MAY			JUNE			T		JU	LΥ			-	UG	UST			SEP	TEM	BER	₹	-	OCT	OBE	R	N	OVE	MBE	R		DEC	EM	BER													
CALENDER WEEK	1	2	3	4	5	6	1 7	7	8	9 1	10 1	11 1	12	13	14	15	16	17	18	B 1	19 2	20	21	22	23	3 24	25	26	2	7 2	8 2	9 3	30 3	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52 53
MONDAY	1	8	15	22	29	5	1	2 1	19 2	26	4 1	1 1	18	25	1	8	15	22	29	9	6 1	13	20	27	3	10	17	24	1	-	B 1	5 2	22 2	29	5	12	19	26	2	9	16	23	30	7	14	21	28	4	11	18	25	2	9	16	23 30
Meta																													Г																										
YouTube																																																							
Programmatic						Т	Т	Т		Т		Т		П				Т	Т	Т	Т						Т	Т	Т	Т	Т	Т		Т																				П	
Spotify					П	Т	Т	Т		Т		Т	Т	П				Т	Т	Т	Т					Т	Т	Т	Т	Т	Т	Т		Т																				П	
Meta						Т	Т	Т		Т		Т		П				П	Т	Т	Т				П		Т	Т	Т	Т	Т	Т		Т																					
YouTube							Т			Т				П					П	Т							П	Т	Г	Т		Т		П																					
Programmatic										Т										Т									Г																										
Spotify							Т					Т		П					Т	Т							Т	Т	Т	Т		Т		П										Г										П	
Podcast							Т			Т		Т		П					Т	Т							Т	Т	Г	Т		Т		П																				П	
Meta																													Т																										
YouTube																																																							
Programmatic							Т			Т				T					Τ	T	T						Τ	Τ	Т	Т			Т	Т																					
Spotify						Т	Т	Т		Т		Т	Т	Т				Т	Т	Т	Т						Т	Т	Т	Т	Т	Т		Т										Г										П	
							Т			Т				T					Т	Т							Т	Т	Т	Т				T																				\neg	
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						Г	1			1				1															T					\neg																				\neg	

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