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Amp building accelerated mobile pages pdf free online games to play

Step 2: Add elements to the page The second difference you will see is that Timer and HTML widgets are absent from the toolbar, but you still have the remaining widgets: AMP does not support HTML/CSS or JavaScript so you won't find those settings in the Instapage AMP builder. AMP has the ability to separate document layout from size layout, only a single HTTP request is required to layout the entire doc. Progressive web apps operate inside the web browser, this makes it load instantly, even if your internet connection is not very strong. However, those websites engage users for 20x fewer minutes, on average, than mobile apps do. Now, you can actually AMP only a small subsection of a single page, thereby decreasing its size and lowering its load time without the complete trade-off of dynamic functionality. The optimization techniques involved in creating AMP pages not only makes the page load time fast, but also gives visitors a good user experience. The JS library implements all the AMP's best performance practices such as inline CSS and font triggering, this manages resource loading and gives you the custom HTML tags to ensure a fast page rendering. An increase in site traffic results in additional sales and ads and views, which would drive over $75K in annual profit for a site in the first year, based on the model. SECTION 2: How does AMP work? When AMP downloads resources, it optimizes the downloads so the most important resources are downloaded first. Users encounter them in a browser as they would any mobile website. Gizmodo has now published over 24,000 AMP pages and is receiving 100k visits to these pages daily: AMP has helped make Gizmodo mobile pages 3x faster than the regular mobile website, and over 80% of Gizmodo's traffic from AMP pages is new traffic compared to under 50% of all mobile sessions. Not only that but with Google's lighter version of JavaScript, page elements that require the transferring of data can't be used on AMP pages. When engaging mobile visitors, creating AMP pages gives you the highest probability of engagement and conversions. And if your webpage fails to load in the aforementioned time, you created the ad, regardless of how compelling it was, in vain. 2. How web page speed impacts bounce rate Speed is an important factor when measuring bounce rate for mobile web pages. Because the page loads instantly they engage with the page longer and are more open to learning about your offer, which makes it more likely to perform the action you wanted them to take. At their core, AMP and Responsive Web Design both use almost the same basic building blocks to create a mobile page. i. HTML and JavaScript. When you create mobile pages on the AMP format you get: 1. Answer this question - how long do you wait for a mobile webpage to load? Page elements that use JavaScript include third party ads and social widgets that have to be fetched from an external server before the page can be loaded. The AMP framework allows you to give users a faster experience everywhere – including ads, post-click landing pages, and websites. When Washington Post initially made their website responsive, their speed was 3500 ms. These are the key differences between AMP and PWA: You could choose to use AMP solely to create a fast but simple experience. 4. All AMP-enabled pages will appear in a carousel format even above paid ads in search results have a green lightning bolt underneath the title. What does this mean? Businesses that are using AMP pages are already seeing massive ROI, so what's holding you back from creating Accelerated post-click landing pages? All images and ads are only downloaded if they are likely to be seen by the user, if they are above the fold, or if the visitor is likely to scroll them. CSS must be inline and size-bound CSS blocks rendering, it also blocks all page load, and it has the tendency to cause bloating. 10% year-over-year increase in AMP site traffic. AMP works well for static pages – pages that don't feature a lot of dynamic content, while RWD can be used for any type of page. However, to make a webpage responsive you need to redesign the page. According to data collected by Google and SOASTA 40% of consumers leave a page that takes longer than three seconds to load. The rules for animation related CSS ensures that the animation can be GPU accelerated, this means AMP only allows animating and transitioning on transform and opacity so that the page layout isn't required. You don't need to build all your pages with AMP; you also don't need to separate AMP and PWA's as hook and rod either. The three core components of AMP work in unison to make it possible for pages to load quickly. The JS also uses other performance techniques such as sandboxing of all iframes, the pre-calculation of the layout of every page element before resources are loaded and the disabling of slow CSS selectors. This has led to several publishers stop using Instant Articles, including New York Times and The Guardian. AMP-constructed post-click landing pages are designed with the framework to continue the streamlined mobile experience that users initiate when clicking on a mobile AMP ad. Plus, the blog has a 50% increase in impressions per page view on AMP. PWA, it doesn't have to be all or nothing. To make the pages load fast the AMP framework has very limited JavaScript and CSS functionalities. AMP provides a better user experience: There are two main factors that determine mobile user experience i.e. page elements being mobile friendly and speed. It has a service worker, which allows offline access, as well as a manifest, which prompts the "Add to home screen" banner. Unfortunately, heatmaps and Global Blocks are not applicable. post-click landing pages created with AMP have near instantaneous loading and smooth scrolling. 2. AMP Cache The Google AMP Cache is used to serve cached AMP HTML pages. AMP is optimized to not use a lot of bandwidth and CPU when pre-rendering web content. Utilising this model, a website with a monthly site visit count of 4 million and a 10% profit margin could expect to get back the costs of implanting AMP pages and start seeing positive gains in a time of period of less than 6 months: These are the primary results gleaned from the study: 20% increase in sales conversion rate. The only thing you might have noticed was how instantly the page after you clicked. All third-party JavaScript is kept out of the critical path Third-party JavaScript uses synchronous JS loading, this tends to slow down your load time. AMP JavaScript (JS) The AMP JS library ensures the fast rendering of AMP HTML pages. 1. TransUnion started using AMP with the hope of increasing mobile conversions at an efficient cost per order. AMP is a relatively new format, and obviously, you have to incur some costs with its adoption. The faster your page loads on mobile, the higher it will be ranked on search engine results pages. Which essentially means while mobile websites are apt at attracting visitors but not engaging them. Start creating AMP pages with Instapage today to create a better mobile browsing experience, improve your quality scores, and generate more conversions. After engaging with that site, the user is prompted to install the web app on their device. This means if you want to engage audiences and increase your ROI you need to ensure your mobile page fulfils the speed expectations of your visitors. AMP pages load roughly four times faster than standard webpages, plus users engage 35% more with AMP pages than with standard mobile web pages: Now that we know why you should be using AMP pages, let's have a look at how AMP works, how it compares to responsive web design, Facebook's Instant Articles and Progressive Web Apps. The AMP framework declares zero HTTP requests until all the fonts start downloading. Google found that conversions lower by 20% for every additional second a webpage takes to load. Gizmodo found the solution to their problem by implementing the AMP framework in May 2016, and is currently publishing all their posts on AMP pages, they are even creating AMP versions of their previous posts. To ensure JavaScript doesn't delay page rendering, AMP only allows asynchronous JavaScript. This involves using another form of AMP called "Shadow AMP," which allows AMP to exist within an area of a web page. And while publishers have embraced frameworks like AMP to speed up web content delivery on mobile devices, the marketing industry has not yet caught up. This allows you to combine the quick-loading AMP pages with a more dynamic PWA than the first option. You have the ability to convert your entire archive especially if you use CMS, including Drupal and WordPress. AMP in a progressive web app As was the case with AMP vs. SECTION 3: AMP benefits and restrictions AMP ensures web pages load faster which helps with user experience and keeps visitors to stay longer on the page. This way things load very fast, but CPU is only used when resources are shown to users. AMP offers the following benefits to your mobile pages. The format supports the amp-pixel component for third-party tracking redirects which can be performed on the post-click landing page. AMP HTML only allows inline styles, this removes 1 or mostly multiple HTTP requests from the critical rendering path to most web pages. Reduce complexity in your operations The process of creating AMP pages is pretty simple and straightforward. The next section will highlight the importance of AMP post-click landing pages, and how connecting optimized AMP ad post-click landing pages leads to better post-click landing page. What is AMP? Here's how you can recognize AMP in search results: This is what an AMP page looks compared to a normal web page: The reason why AMP pages load instantly is because AMP restricts HTML/CSS and JavaScript, allowing faster rendering of mobile web pages. Responsive Web Design (RWD) Creating mobile-friendly websites has been a priority for marketers since Google launched Mobilegeddon in early 2015. With this new Instapage capability, digital marketers can create AMP post-click landing pages directly from our platform in a matter of minutes just by following these steps. PWA uses pre-caching to ensure that the app stays updated, so that the user gets to see only the latest version. Users have certain expectations when they're on their mobile devices, they want meaningful, relevant, and faster experiences – to ensure your target audience's expectations are met AMP are your best bet. To say users, consult their mobiles before making a purchase would be a gross understatement. If mobile page load isn't instant, not fast enough for the user, they'll bounce, and probably won't come back. AMP works with a web page, RWD replaces a webpage: Though it is possible to use AMP exclusively on your pages, AMP can also be added to an existing non-responsive or responsive website, without a website redesign. A responsive webpage worked on any device or screen giving a better, more engaged mobile web experience. Using Google Cache URL: when you input a canonical destination URL for a creative, the ad server can switch it to the AMP version of the URL (with trafficker consent) using the AMP URL API. To ensure that mobile users experience doesn't stay restricted to websites, the AMP framework has introduced AMP Ad post-click landing pages – pages created in AMP HTML that load incredibly fast, in less than one second. Creating AMP ad post-click landing pages helps you deliver optimized, fast, and relevant post-click landing pages to your visitors. Create a sustainable future The AMP project is an open-source initiative that protects the future of the web by helping everyone deliver a better, faster mobile user experience. To ensure that this doesn't happen to your mobile web page, it's important you AMPlify your mobile websites and post-click landing pages. Even countries such as India, Mexico, and Indonesia have more than 4 times higher smartphone vs. No redirects: AMP eliminates redirects to the ad server, and only initiates redirect requests once the user has landed on the post-click landing page. Here's how AMP Ad post-click landing pages compare to regular ad post-click landing pages: This is how fast an ALP loads once the ad is clicked, not only that but the same user can easily go back to the content they were reading before the clicked the ad: Accelerated post-click landing pages give a better post-click landing page to visitors because: Users will be more willing to click on ads when they know their ad expectations will be met. You can create a page that automatically responds to a visitors' screen size, this allows your page the reach and ability to give users a good mobile experience on a wide range of screen sizes. Responsive Web Design aimed at helping create webpages that focused on flexibility. As more consumers and B2B buyers spend more time on mobile, marketers and advertisers are forced to adapt with mobile-optimized campaigns. SECTION 5: Why you should create AMP post-click landing pages The stats have spoken – fast loading pages lead to a lower bounce rate and higher conversions. They provide you with the following advantages: Fast and responsive: Instant Articles load instantly no matter what connection or device the user is on. Three seconds. Still Gizmodo team thought something more could be done to improve user experience for mobile users. AMP to a progressive web app Another way to use AMP and a progressive web app together is by thinking of your AMP page as the hook to your website. Higher performance and engagement: Pages created in the AMP open-source project load almost instantly, giving users a smooth, more engaging experience on both their mobiles and desktop. The best way to create lightning-fast pages is with the AMP framework. 5. The AMP framework allows for faster page load speeds on mobile devices, enabling you to provide a better user experience for mobile browsing. AMP pages are built from scratch, so no template options are available. The AMP framework deploys optimization techniques that helps with not only page speed but provides users a delightful mobile experience. to load on a webpage. The Articles are easy to use as they transform for the mobile storytelling experience. If you reach 80% of the limit, this warning indicator appears near the bottom of the screen. Step 3: Create a variation to A/B test Click "Create an A/B Test" and add a new variation or import one of your own: With the new variation, you can either duplicate, pause, rename, transfer, or delete it at any time: Step 4: Validate the page As you continue building and approach the 75KB limit, another indicator appears requesting you validate the page to confirm it is within acceptable limits: Should the page pass validation, you will see this on-screen message: After you finish and click Publish, you will be notified if you exceed the 75KB limit: Once validated, your page is ready to publish. This means every day your brand has 30 billion mobile opportunities to offer something to users that they want. page Select AMP Page from the modal: The next screen prompts you to name the page. They invited us to speak at their global AMP Conference where we discussed How to Balance AMP Limitations with Optimization Features. For example, if the amp-iframe tag tells AMP there will be an amp-iframe tag, AMP then creates the iframe box before it knows what it will include. Facebook's Instant Articles are: 10 times faster than standard mobile web articles 20% more Instant Articles are read on average 70% readers are less likely to abandon an Instant Article Instant Articles helps publishers create fast and interactive articles on Facebook. 61% of users are unlikely to return to a mobile site that they had trouble accessing. Maximizes revenue Every additional second your page takes to load your conversions fall by 12%. AMP has introduced instant rendering to mobile web content. No third-party JavaScript Because you don't have the ability to use third-party JavaScript, you have to bid farewell to analytics and tracking capabilities that allow you to deliver highly targeted advertising experiences. Running only GPU-accelerated animations To run fast optimizations you have to turn them off. The AMP JS makes everything from the external resources asynchronous, so that nothing on the page can block anything from rendering. No Google Analytics tracking Google uses a cached version of AMP pages to users instead of accessing your servers, this is one of the reasons why AMP pages load so fast. AMP is focused on speed: The AMP open-source framework is focused on speed specifically mobile page speed. Marketers will benefit from increased user engagement, lower bounce rate and higher conversions. Google started the AMP project to create a framework that would provide an exact path to creating optimized mobile web page experiences. AMP was built in collaboration with thousands of developers, publishers, websites, distribution companies, and tech companies. As their website was already mobile friendly, TransUnion didn't need to redesign the content – they went online with AMP pages in a week. Pre-fetch post-click landing pages: The non-CPU intensive resources that are visible on the first viewport of the post-click landing page are downloaded before the user clicks the ad, so the page loads instantly. After they adopted PWA to reduce website burden, users could enjoy lightning fast page load speeds without any interruption, and better user experience. The success of the AMP project lies in the fact that it is an open-source initiative, not a business partnership. The research highlights 4 web companies who have been using the AMP format. AMP uses AMP HTML that helps mobile pages load faster. In fact according to Google's Gary Illayes, the median load time for AMP pages is 1 second, which is 4 times faster than the average standard HTML page. To maintain maximum efficiency AMP Cache loads the document, the JS files and all images from the same origin that is using the HTTP 2.0. AMP Cache comes with a built-in validation system that confirms a page is guaranteed to work, and that it doesn't depend on external forces which could slow the page down. You can also use the following video to find out the '7 ways AMP makes your pages fast': Now that we know how AMP works, let's see how AMP compares to Facebook's Instant Articles, Responsive Web Design, and Progressive Web Apps. The ad server can also embed code required by the creative to pre-fetch and pre-connect to the post-click landing page. AMP also has the ability to pre-fetch lazy loaded resources, these resources are loaded as late as possible, but are pre-fetched as early as possible. Maximize your ROI Once created AMP pages can be distributed across a wide variety of distribution platforms simultaneously. GPU works in layers, it knows how to perform some things on these layers – the layers can be moved and faded. Progressive Web Apps (PWA) Progressive Web Apps is a mobile web app delivered through the web, it behaves like a native app, the main difference between PWA and native apps is that PWA don't need to downloaded from Google or App store. Flexibility and results: Businesses have the flexibility to decide how to present their content and what technology vendors to use, while maintaining and improving KPIs. You've likely clicked an AMP page before, you just didn't realize it. We've already discussed the link between page bounce rate and page speed, and we've seen a detailed account of how AMP works and how it compares to PWA, RWD and Facebook's Instant Articles. However, the payoff of implementing the AMP format outweigh the initial cost. If you're looking to give users a fast, mobile responsive experience you should consider using AMP pages. AMP pages don't include any author-written JavaScript, instead all interactive page features are handled by custom AMP elements. This section of the guide will focus on the benefits and restriction of AMP, helping you get a detailed account of what you're instore for when you create AMP pages. This version is able to log validation errors directly into the browser's console when the page is rendered, enabling you to see the complex changes in your code that can have an impact on performance and user experience. However, responsive web pages take a little too long to load which causes visitors to bounce, probably never to return again. The AMP Cache is proxy-based content delivery network used for delivering all valid AMP documents. Engaging - They feel like a native app on the device, providing an immersive user experience. Step 5: Publish WordPress and custom domains can publish AMP post-click landing pages in Instapage. These custom tags are called AMP HTML components and they make common tag patterns easy to implement in a performant way. Creating ALPs seems like a no-brainer when you consider the fact that Google looks at post-click landing page experience as one factor to determine ad rank, which ultimately contributes to your click-through rate. How to create AMP pages with Instapage In February 2018 we announced our partnership with Google to develop Accelerated Mobile Pages (AMP) functionality in the Instapage platform. AMP leads to a 10% increase in website traffic with 2 times increase in time spent on page. The mobile-first mindset is here to stay – the statement holds true from both the business and consumer side. The last section will discuss what Accelerated Mobile post-click landing pages are and why you should create the pages to offer visitors a faster and more relevant post-click landing page. The AMP pages loaded in 1.6 seconds on a 3G connection compared the AMP pages that loaded in 7.1 seconds. Unlike regular mobile pages, AMP pages are automatically cached by Google AMP Cache for faster load times on Google search. To compare, sites that loaded in 5 seconds had 2x more mobile ad revenue than sites that loaded in 19 seconds. The Cache fetches AMP HTML pages, caches them, and improves page performance automatically. The validation system operates on a series of assertions that confirm the page's mark-up meets the AMP HTML specs. However, they have their set of differences that set them apart, such as: 1. Resource loading is prioritized AMP controls all resource loading, it prioritizes resource loading and it loads only what's needed and pre-fetches all lazy-loaded resources. In fact, Facebook's Instant Articles load even faster than AMP pages: However, the adoption rate of AMP pages is much higher than Instant Articles and that's largely because Facebook increasingly prioritizes video over text articles in its News Feed. AMP pages performed positively for e-commerce and news publishers who both said that there was a 60% increase in people coming to the site and those people spent twice as long on the site with a small increase in return visitors of 0.3%. An additional version of the validation system is available alongside every AMP page. You could rely on a progressive web app to create a dynamic but slower user experience. Research by SOASTA shows that even 100 ms delay in page load time can lead to lower conversions: To highlight the impact AMP can have on mobile webpages Google commissioned Forrester Consulting to conduct a total Economic Impact™ study across publishers and e-commerce websites using AMP. AMP as a progressive web app If your content is primarily static and you can settle for AMP's limited functionality, this option allows you to create lightning fast experiences as a progressive web app. Washington Post showcases an ideal example of PWA and AMP working together to bring better engagement and faster load times. This is only made possible because all the JavaScript in AMP has the async attribute and only inline sheets are allowed, there are no HTTP requests blocking the browser from downloading the fonts. Easy and flexible monetization: Monetization is an integral part of Instant Articles. The need for Progressive Web Apps arose from the fact that the top 1,000 mobile websites reach 4x more people than the top 1,000 native apps. Google launched the Accelerated Mobile Pages (AMP) open-source framework in February 2016. To grow your business with the Articles you can extend direct sold ads, and fill available ad inventory with Facebook's Audience Network, and even create native branded content. Page load time is one of the strongest reasons of page bounce, what's worse is that users will not only abandon the page, but, research suggests 79% of users won't come back once they've had a slow experience on a webpage. Google launched the Accelerated Mobile Pages open-source project to ensure that mobile webpages operate at optimal speed. TransUnion increases conversions with AMP TransUnion had a problem of slow loading mobile pages that were causing higher bounce rates and lower mobile conversion rates compared to desktop conversion rates. Ecommerce websites that use AMP experience a 20% increase in sales and conversions compared to non-AMP pages: AMP helps businesses create streamlined, clean, and relevant versions of their webpages, giving users a faster mobile web experience. AMP pages and Instant Articles both provide users with a fast loading time, which helps lower page bounce rate and increase engagement. AMP vs. The AMP open-source project is well documented, easily deployable, validatable, and opinionated about putting the user-first in web page design. Today, uses of AMP together with progressive web apps are becoming more prevalent, with developers leveraging both in three ways. All resources are sized statically All external resources such as images, iframes, and ads have to state their HTML size so AMP can determine each element's size and position before the page resources are downloaded. The bad news is the fact that according to data, most retail mobile sites take around 6.9 seconds to load, that's more than double the amount of time 40% of users wait before abandoning the page. Marketers will benefit from boosted revenue with better ads while allowing their readers a way back to their content. When a mobile web app meets the necessary requirements outlined by Google, the mobile web app can be offered as downloadable to users. Consider these startling revelations about page load speed: The average mobile site takes 19 seconds to load over a 3G connection, and 77% of mobile sites take over 10 seconds to load. More than 1.5 billion AMP pages have been created to date, and more than 100 leading analytics, ad tech and CMS providers support the AMP format. Because of this the page is rendered before the user explicitly states they would like to navigate to it, the page may be available by the time the user actually sees it, making the page load instantly. You can joining the AMP project and build a sustainable future for your business on an open, faster web by joining the AMP project. Here's how you can track AMP pages in Google Analytics with Google Tag Manager: If the visitor doesn't come their device in the way a native app would. That's all the time you have to keep the attention of a user who liked your ad and clicked it. All AMP JavaScript is executed asynchronously JavaScript can modify every aspect of the page, it has the power to block DOM construction and delay page rendering – both factors lead to slow page loading. The Accelerated Mobile Pages project allows you to create mobile pages that load instantly, helping visitors better engage with the page instead of bouncing. By using inline style sheets, lazy loading, prefetching resources and other optimization techniques, the framework is able to load mobile pages instantly. Gizmodo uses AMP pages to become 3x faster on mobile Gizmodo focuses on user experience, with half of their traffic coming from their mobile website, ensuring that the website was fast and clear was essential if they wanted readers to engage with their content on mobile. Instead of keeping users confined to a particular app, like Facebook did with Instant Articles, the AMP project is aimed at changing the way publishers create mobile web pages. The next section will focus on the exact benefits you get when you use the AMP framework on your pages. RWD is focused on flexibility: Responsive Web Design adds flexibility to your website. The next section will highlight the seven optimization techniques that combine to make AMP pages so fast. The blog implemented a number of optimization techniques in order to increase their mobile engagement, such as improving page load times, removing unnecessary page scripts, lazy loading for below the fold page elements, and setting a fallback font for web fonts. Engages audiences The median load time for AMP pages is under one second, this means that when a user lands on an AMP page, they get what they were looking for instantly. PWA are: Reliable - They load instantly even in weak network conditions. The iframe recalculations are executed very fast in comparison to recalculating styles and layout for the page. With Google now accounting for 42% of publishers' external traffic: When Facebook launched Instant Articles in surpassed Google as the dominant source of traffic to media and content websites, however, with the launch and success of AMP Google is back in the lead. This is different than the standard builder where it asks which template you wish to use (or build from scratch). You can select either method after clicking the blue publish button: For WordPress, install and sign in to the Instapage plugin on your website and publish your new AMP post-click landing page to WordPress: Otherwise, enter your domain and subdomain: As soon as the page is done, the page loads instantly. If your mobile pages are experiencing high bounce rates, and low visitor engagement because of slow page load speed, then creating AMP pages is a great solution. The simplest AMP HTML file looks like this: Most tags in AMP HTML are regular HTML tags, however, some HTML tags are replaced with AMP-specific tags. The credit reporting agency wanted to create a best-in-class mobile website on their CMS, HP TeamSite to improve user experience and get the high return on investment. Responsive Web Design isn't purely focused on mobile, but works for all devices and all user experiences. However, ads connected with ALPs always know the URL, this initiates a pre-connect request to the respective post-click landing page, and the page loads instantly. Or, you could start fast and stay fast by incorporating both into your web design.

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