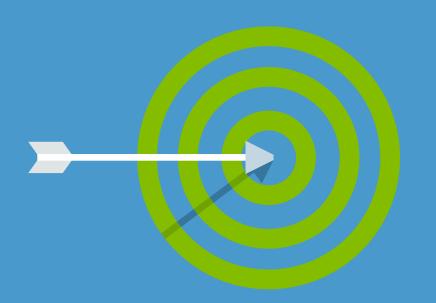


ENGAGE YOUR SHOPPER

You have 3 seconds, then they are gone!

WALMART AND AND AMAZON HAVE SAID...

Every second can cost you up to 70/0 in CONVERSIONS!



The "sweet spot" for peak conversions is

2.4 SECONDS¹

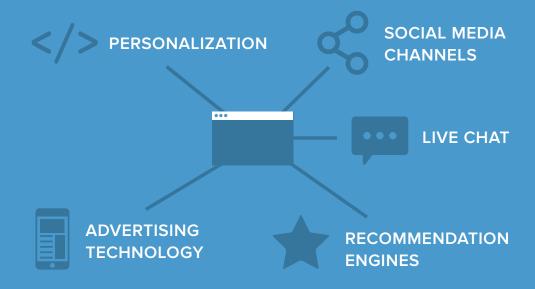
According to Mike Frazzini, Chief Techology Officer, eBags

"A mobile page shouldn't take any longer than 3 seconds to load and the metrics we've seen and use internally is that for every second past that 3 second expectation you lose 20% in conversion."



Third Parties are Revolutionizing eCommerce

Most eCommerce sites use up to 50 third party applications to provide richer experiences for their shoppers. These applications are essential in terms of building brand loyalty and engaging customers. Examples include:





Third Parties = Slow Performance

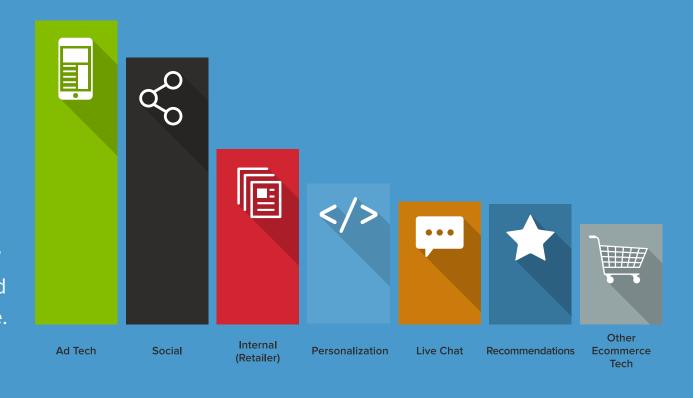
Today's sophisticated retail websites are heavy with an average of

220 CALLS TO 800 SERVERS

for every page

What is a 3rd Party eCommerce Application Violation?

Violations occur when applications take an extended time to load, are very large in size, fail to load, or block an entire page from loading completely. 3rd party violations significantly slow down eCommerce sites and impact shopper experience.



Do violations impact your site?



Millennials



86% of millennials are annoyed by third-party content²



One out of five blame third parties (such as ads and pop-ups) for slowing down page loads²



Nearly half say that third parties that interfere with page rendering will make them leave a site²

² Soasta (https://www.soasta.com/blog/millennials-holiday-shopping-web-performance/)

The Impact of Third Parties on eCommerce

Slow sites cost your shopper an average of:

3.27

additional seconds per page

99.4

shopper time seconds lost per session

Analysis of over 600 sites³

Loss of TAGK
shopper hours per day per site!

The financial impact is huge -You are losing an average of

10.2%

conversion rate due to your slow site

What can Retailers/Brands do to Improve Front-end Performance?



Reduce the number of requests required to fetch the resources for each page



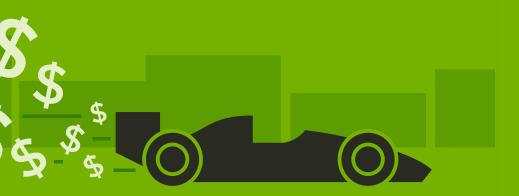
Optimize client-side processing priorities and script execution efficiency



Reduce the size of the payload needed to fulfill each request



Manage third-party scripts



Investing in an eCommerce Acceleration Platform

can provide you with full visibility on how third party eCommerce applications are impacting the performance of your site. More importantly, these platforms give you control to reduce third party violations, which will result in improved performance, conversion rates and shopper experience.