THE DEFENDANT



THE PLAINTIFFS







ILLINOIS



NEW YORK





RHODE ISLAND



TENNESSEE

WASHINGTON



WEST VIRGINIA



AD TECH PRODUCTS



On Fri, Sep 2, 2016 at 10:19 PM, Jonathan Bellack <<u>jbellack@google.com</u>> wrote:

Second, is there a deeper issue with us owning the platform, the exchange, and a huge network? The analogy would be if Goldman or Citibank owned the NYSE. I think Jim originated this thought, but what if we partnered with the other big buyers and key publishers to create a neutral third-party exchange organization? One obstacle to that is with the ad server & exchange lines blurring, to do that in full you'd almost have to drag DFP into the neutral body too. But the strategy of Google owning DoubleClick was always to protect fair access to inventory against hostile third parties. A neutral NYSE type exchange accepted by us, FB, Amazon, Verizon, could ensure that kind of fair access maybe even on a more permanent basis.

January 29, 2009 Email From Brad Bender to other Google Employees

Mexsage			
Free end Stander (Standardergoogie com) Sent: //29/7008 3:16:36 MM To strain-por-end-stand-standgroup ellorm G. endersener und Stoogie som	From:	Brad Bender [bradbender@google.com]	
Subject David American's Overstear of Grands's Char Attachments: GOOG_OLED OF_Child Of alloy income Brake	Sent:	1/29/2009 5:36:56 PM	
Ahead of our GCN Vision meeting new work, I thought you v strategy for Google interesting. Its a long read, but when you I Have also attached a recent analyst report to give an external	To:	display-gcn-eng-leads@google.com	
David Rosenblatt's Overview of Google's Disp (as presented to the EMEA GCN Display / YouTub	CC:	display-gcn-pm@google.com	
[Chy notes: Eve had to edit lightly where my typing said, but it's close. I added the headings for readabil	Subject:	David Rosenblatt's Overview of Google's Display Strategy	
Introduction I come from DoubleClick, and an now based in Ne and over, and I can't really compete with YouTube I So I'm going to talk.	Attachments:	GOOG_01.23.09_C.pdf; Display Internal Broad-2-1.ppt	
Context: Industry Consolidation mandadeducers both and goes will end up controlling or managing probably 90% of display inventory on the web. Context: Set we consolidation Context: Set we consolidation Those two exchanges will end up controlling or managing probably 90% of display inventory on the web. Context: Set we consolidation Context: Set we consolidation Context: Set we were well we were consolidation Context: Set we consolidation Context: Set we consolidation			
NYSE or the London stock exchange; in other words, we'll do to display what Google did to search: make it			
CONFIDENTIA	And if you're a purist about th for the remnant stuff, but also force, it gets it. So You't ube	nage: and you'd tet the entire world go to a single URL and bid for find anyentody. s, and more and more publishers are, you'd also let the market compete not just for your premium inventory so if the market produces a higher bid than your sales ins even if its sales force docsn't. So the surfboard network comes in. It builds its we a view into the YouTube markene via the exchange, so they'll buy people.	
	CONFIDENTIAL	GCOG-AT-MDL-B-004389748	













PLAINTIFFS' CLAIMS



TERMINOLOGY



SELL SIDE

BUY SIDE









MONOPOLIST'S PLAYBOOK















MONOPOLIST'S PLAYBOOK















From:	Scott Spencer [scottspencer@google.com]
Sent:	1/30/2013 2:30:56 AM
To:	Kick Zandbergen 🛛 [kick@google.com]
CC:	Drew Bradstock [dbradstock@google.com]
Subject:	Re: TMG, AdX, AFC andRubicon

Regarding the question of timing, we are looking to have the policy in place for all inventor starting Jan 1, 2014. Today it is already in place for sub-syndicate inventory.

In terms of your deployment question, this seems like different attempts to circumvent the policy. Our goal should be all or nothing – use AdX as your SSP or don't get access to our demand. It's a key feature and we need to use it while it's still proprietary to AdX.







MONOPOLIST'S PLAYBOOK













"FIRST LOOK"







Unified Pricing Rules (UPR)

