Commissioner Julie Brill Broadband Breakfast Keynote April 17, 2012

Thank you for that kind introduction. It's giteta be here today ttalk about social networking and the future of privacy.

We are a nation that loves to share. Beforechildren can walk or talk, we teach them to share. We believe in the therapeutic ariditspal value of sharing with doctors, support groups, congregations, and friends. So it is no worthate we have flocked to social media, a platform built on sharing, to share everything from birth dates to films of our child's birth. For many, and for better or worse, no thoughtrisweeted, no detail isft off LinkedIn, no picture is not posted, no business is not broad transfer book captured the shos in its corporate mission statement, which begins "igning people the power to share..."

 But we didn't really need a survey to tell the at advertising on social media is growing. We see it ourselves every night when we log oscete what our friendand families are doing. I just wish I didn't see so many ads offerito help me get rid of my wrinkles.

So as advertisers keep the social mediaes that ving, Americans can continue to engage in one of their favorite pastimes – sharing cross more borders, cultures, and people than anyone could have imagined even ten years agoat Wall the fuss, then, about privacy in this space? Aren't users voluntarily jumping into the stream, choosing to reveal their information, clamoring to share more and more?

I'll tell you who can answer that uestion: any parent who shavatched in horror as her child grabs a toy from a sobbing playmate, claim; but he wasn't sharing." Taking is not sharing; sharing can't be forced. Many privary blems online arise when companies forget that basic principle of the playroom.

To its credit, Facebook recognize dathit forgot that principle. As Mark Zuckerberg said after we announced the FTC's preliminary appeal of a consent agreement with Facebook, "We made a bunch of mistake4s."

Our case against Facebook alleged a number confirmation of Section 5 of the FTC Act. These indeed the 2009 changes made by Facebook so that information users had designated private becamber. We also addressed disclosures that we believed were inaccurate and misleading reignardow much information about users apps operating on the site can access. And we confirmation with advertisers and then did; and it agreed to take down photos and wo is of users who had deleted it haccounts, and then did not.

The FTC settlement with Facebook prohibite company from misrepresenting the privacy and security setting sprovides to consume stracebook must also obtain users' "affirmative express consent" before sharthgir information in a way that exceeds their privacy settings, and block access to users' information in a way that exceeds their privacy settings, and block access to users' information in a way that exceeds their privacy settings, and block access to users' information in a way that exceeds their privacy settings, and block access to users' information in a way that exceeds their privacy settings, and block access to users' information in a way that exceeds their privacy settings, and block access to users' information in a way that exceeds their privacy settings, and block access to users' information in a way that exceeds their privacy settings, and block access to users' information in a way that exceeds their privacy settings, and block access to users' information in a way that exceeds their privacy settings, and block access to users' information in a way that exceeds their privacy settings, and block access to users' information in a way that exceeds their privacy settings, and block access to users' information in a way that exceeds their privacy settings, and block access to users' information in a way that exceeds their privacy settings, and block access to users' information in a way that exceeds their privacy settings, and block access to users' information in a way that exceeds their privacy settings are privacy settings.

Just six months ago, the FTC finalizes imilar enforcement action against Google, arising from Google's first social media pro001(oion st social m)p14 Tw consumearsb98n/y.2(e)8 4i

violation of Google's privacypolicies. We also believedathusers who joined, or found themselves trapped in, the Buzz network hadral than locating or understanding controls that would allow them to limit the peomal information they share And we charged that Google did not adequately disclose to use that the identity of individua who users most frequently emailed could be made public by default.

Facebook and Google provide platforms those who choose to share personal information, but they cannot make that cheofor their users. Taking is not sharing.

To complete the FTC's social mediafæncement trifecta, in 2010, we reached a settlement with Twitter over serity lapses that enabled hacker gain administrative control of Twitter. These hackers sent phony tweets, including the pareappeared to be from the account of then-President-elect Barack Obama round his followers a chance to win \$500 in free gasoline.

The FTC's experience with Facebook, Google and Twitter – as well as the many other cases we've brought involving new platforms likebile apps, childrens' online services, and data brokers – led us to realize it was timendate our approach too tecting consumers' privacy. We had to take account of the valuatinges in technology, the myriad new ways that consumers' information is collected and disend the need to better communicate these new practices to consumers.

Three weeks ago, the Commission issued its

Second, we call for simplified choice for businesses and consumers. Consumers should be given clear and simple choices, and should that ability to make decisions about their information at a relevant time and context.

Third, we call for greater transparencompanies should provide more information about how they collect and use the sonal information of consumers.

As one way to simplify choice, we called industry to develop a Do Not Track mechanism. And industry has made consideratogress here — by developing browser tools and icon-and-cookie based mechanisms, by prognisi make these mechanisms interoperable, and by working on some technical implementing stards. Do Not Track has the potential to provide consumers with simple and clear inflation about online da collection and use practices, and to allow consumers to make ices in connection with those practices.

I know that many in industry are worriedathproviding consumers with choices like Do Not Track will lead large numbers of consumterspt out of tracking, which could effectively end the ability of platforms and websites used free services to consumers through targeted advertising. But the actual expence with providing consumed doesn't bear this out. Google offers its users the ability refine the types of they see throughts "Ad Preferences" dashboard, and it also offers its users the abiditopt out of tracking ntirely. Consumers seem to appreciate knowing how Google has sized their interests, and they overwhelmingly exercise more granular choices to adjust the best will see, rather than opt out. I hope and believe that we will have a more user-friendly Do Not Track system in place by the end of this year, and that industry participants will cotoesee that it improves the user experience by engendering greateonsumer trust.

Working with the various stakeholders whe aleveloping an easy tase, persistent and effective Do Not Track system is one of the fimain action items that we at the Commission have laid out for the next year as we implem