

**W3C Workshop: Do Not Track and Beyond
26-27 November 2012**

I would like to attend the W3C Workshop on “Do Not Track and Beyond” on November 26-27, 2012. We are interested in following the discussions and hearing what future issues might be addressed by the W3C or other stakeholders. Below, I have included information about the company and also about the Amazon Web Services cloud computing business.

Thank you.

Brian Huseman
Director, Public Policy
bhuseman@amazon.com

About Amazon.com

Amazon.com, Inc., a Fortune 500 company based in Seattle, opened on the World Wide Web in July 1995 and today offers Earth’s Biggest Selection. Amazon.com, Inc. seeks to be Earth’s most customer-centric company, where customers can find and discover anything they might want to buy online, and endeavors to offer its customers the lowest possible prices. Amazon.com and other sellers offer millions of unique new, refurbished and used items in categories such as Books; Movies, Music & Games; Digital Downloads; Electronics & Computers; Home & Garden; Toys, Kids & Baby; Grocery; Apparel, Shoes & Jewelry; Health & Beauty; Sports & Outdoors; and Tools, Auto & Industrial.

About Amazon Web Services

Launched in 2006, Amazon Web Services, Inc. began exposing key infrastructure services to businesses in the form of web services -- now widely known as cloud computing. The ultimate benefit of cloud computing, and AWS, is the ability to leverage a new business model and turn capital infrastructure expenses into variable costs. Businesses no longer need to plan and procure servers and other IT resources weeks or months in advance. Using AWS, businesses can take advantage of Amazon's expertise and economies of scale to access resources when their business needs them, delivering results faster and at a lower cost. Today, Amazon Web Services is a highly reliable, scalable, low-cost infrastructure platform in the cloud that powers hundreds of thousands of enterprise, government and startup customers businesses in 190 countries around the world. AWS comprises of over 28 different services, including Amazon Elastic Compute Cloud (Amazon EC2), Amazon Simple Storage Service (Amazon S3) and Amazon Relational Database Service (Amazon RDS). AWS services are available to customers from data center locations in the U.S., Brazil, Europe, Japan, Singapore and Australia.