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Before we make rules, let's have a fair, unbiased study to learn the facts. What is the network choke point that causes Internet congestion? How much have U.S. ISPs invested in network infrastructure to meet current demands for bandwidth over the last 5 years, and how much they invest to keep pace with demand over the next 5 - 10 years? We have all heard reports that ISPs in other nations deliver faster Internet access at considerably lower prices to consumers -- is that true, and if so, why, and is it a model the U.S. can and should follow?

Facts first. Rules later.