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ISPs are acting as common carriers already and have acted that way for a long time. They aren't common carriers but they have thrived under the assumption that they are. Because of this they have been able to develop without much competition. Because it's been assumed that the ISP will not limit the information that flows through it except from a technical standpoint. The creation of a fast lane will enable ISPs to pick and choose what content they wish to show. If you're creating a fast lane that means that everyone else is in the slow lane. This means that only the content that the ISP wants you to see will be the content that goes through. Because if there's the allowance of two different "lanes" then the ISP will be able to shut one down if they so chose. This means the content a user should have access to simply because they'r paying for internet is not being granted to them. Please help maintain net neutrality and free rein over the internet