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19WheelsOfSteelExtremeTrucker2AuthorizationCode 19WheelsOfSteelExtremeTrucker2AuthorizationCode Q: How does google appengine detect whether a request came from a client or a bot? I'm wondering how Google App Engine (GAE) figures out if an HTTP request is coming from a human user or a bot (like a crawler that happens to be physically there). I'm building an app that works exclusively with URLs and I was under the assumption that GAE only cares about whether the request comes from a browser, a URL shortener or a web crawler. The other day, I had a request from a bot come in to my app and it triggered a slew of other events that I wanted to be able to identify. After some research, I found out that the way to detect a bot request is to add an app-engine-osuser-detection header. This was a big reason for switching to GAE, but as far as I can tell, it only solves the problem of bots with URL shorteners. A: The problem with headers is that they don't work for any browser that doesn't support them, including older versions of Internet Explorer. So you can't really rely on them. The only other way to know is via IP address. Every request needs to be handled by a web server and thus the endpoints need to be served by a load balancer. This means that at least one IP address in an IP address range that is owned by your application needs to be online for the application to be accessed by the world. Dalton City, Georgia Dalton City is an unincorporated community in Ware County, in the U.S. state of Georgia. History A post office called Dalton City was established in 1892, and remained in operation until 1904. The community was named after J. A. Dalton, a native of Georgia. References Category:Unincorporated communities in Georgia (U.S. state) Category:Unincorporated communities in Ware County, GeorgiaDirectly Observed Sedation Therapy: Summary of PGRN guidelines. Directly observed sedation therapy (DOST) is an effective method for managing sedated or lightly sedated patients who are unable to self-monitor. DOST is one of the most common methods for treating and documenting sedation and has been the primary methodology since

