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## HD Online Player (xf-mccs6.exe Acrobat)

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A transcript of the chat can be found at these sites:Q: How to describe non-direct traffic in terms of electricity usage? In the UK, Government Communications Headquarters (GCHQ) is required to "get permission to monitor non-direct traffic

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carried by citizens, including fixed link communications, from telecoms operators who participate in a secure communications programme", and the Home Office is required to "identify whether key capabilities are available to intercept or monitor any communications or traffic transmitted by computer systems and any stored or maintained data". These two quotes describe extremely simple use cases:

Telecoms providers are required to give permission for the Government to intercept their users' communications, and Government is required to give permission for the Telecoms providers to intercept their users' communications.

However, what if the Government intercepts conversations, or stores and maintains their data? (This is not a scenario I am looking into, but it's just for illustrative purposes.) To me it seems the definition of non-direct traffic is that it is anything that is not necessarily routed between two specific IP addresses. If the

Government is given the ability to intercept or store information that is "in transit", this clearly means that information is "in transit". I don't know if the rules in the UK state that only direct, point-to-point traffic should be intercepted, or if there is an obvious way to apply that definition in this case. A: The terms you give are not quite right. What's being targeted is traffic intended for someone else, which takes an indirect path to that someone else. This includes traffic that begins with an indirect path to the Government but that is routed through others. Or traffic sent directly from one person to another without the benefit of a third party. And so on. Non-direct traffic is simply that which does not go through someone else. The terms telecoms provider and authorised communications programme are also rather misleading. To be legal in many countries, communications are required to pass through a telecoms provider, but that's not always required. For example, in many countries, prepaid phones may pass through the telecoms provider, and so the telecoms provider can keep any transactions they wish. The government can work out who had it and what they did. It's generally intended as a signal to companies and individuals that their communications are liable to being intercepted, and that if they don't want that, they should do their best to take their communications through

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