%%- n: usa foreing intel survelance - j: edward snowden, apple data collection. consumer notification! - d: digital polical ads + tracking - m: social media taking data in general - h: human ml modeling %%

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1.0.1 | Machine learning broad level implications on privacy

- ML requires big data
 - machine learning has driven us into the "information age"
 - cause of most of these issues
 - getting lots of info \rightarrow invading privacy, generally
- ML can break privacy without explicit data
 - ML can de-anonymize anonymous activities
 - ML based tracking systems make anonymity hard