

So at this moment, full Ethereum node state is 140GB and growing linearly .

Proof: <https://etherscan.io/chart2/chaindatasizefast>

That is absolutely the entire state of the network. All you need. To me, 140GB isn't that much. 2TB solid state drives are the norm now and can be purchased at little monetary cost. In the next decade, we will see 4TB and 16TB drives become cheap and by that time, the total eth node state will be roughly twice or 4x what it is now at current pace of growth.

So why exactly are state fees necessary? And if so, WHEN are they necessary? Next year? Next decade? Next century?