





Minimizing trust is about simple
and cheap verification.

What if there was a way to verify
the past with just one click?



While often overlooked, this tech levels
the playing field for online discussion.



This can be used to demonstrate a
particular file existed at or before
the time it was anchored.



Now it can be used to timestamp **any**
kind of data, and it even powers
a Twitter timestamping bot.



To minimize blockspace, a hash of
each submitted file is calculated
and sent to a **dcptime server**.

These are then organized into
merkle trees, and hashed down
to **merkle roots** which are
anchored once an hour.