



keep It

What ?

So lets keepIt simple...

This protocol lets you  
store **any** type of file  
inside **any** blockchain

**Cool Cool**

**Cool!**

but why is that  
important ?

It helps with  
the data  
availability!

So, how does it  
work ?

# Blockchain Upload

1. The file is broken down into smaller chunks
2. For each chunk we create a separate Tx in the target blockchain that contains the chunk's data

# Blockchain Download

1. We retrieve all the Tx's that are containing the file's data
2. Assemble the retrieved data into a file!



# There is one problem...

As you might have noticed  
in order to assemble the  
files, we need the list of  
all TxS...

We thought that process  
can be simplified!

# Let's keepIt organized

By using our smart contract people can assign a simple blockchain address to their file!

We are also adding some utility like checksums, verifications...

Sounds good!

I wonder what I  
can do with  
it...

video  
streaming  
platform

software  
distribution  
platform

packet  
manager

Well, here are some  
ideas to get you  
started

websites  
hosted on  
blockchains

version  
control  
system

cloud  
file  
storage

