CLAIMS

What is claimed is:

1. A computer method for providing an immutable record of human creativity, comprising:

displaying a graphical user interface (GUI) including one or more selection objects;

receiving a user-input selection of one of the selection objects;

receiving an encrypted data location of a secure disclosure thread, said encrypted data location being a multi-hash in a distributed file system;

decrypting, using a cryptographic key, the encrypted data location of the secure disclosure thread;

decrypting a portion of the secure disclosure thread; and

displaying the portion of the secure disclosure thread on the GUI.

2. The computer method for providing an immutable record of human creativity of claim 1, wherein said displaying the GUI to the user includes displaying a selection object, of the one or more selection objects, for accessing a respective corresponding secure disclosure thread that is established by the user.

3. The computer method for providing an immutable record of human creativity of claim 1, wherein said displaying the GUI to the user includes displaying a selection object, of the one or more selection objects, for accessing a respective corresponding secure disclosure thread that is shared with the user by a second user.

4. The computer method for providing an immutable record of human creativity of claim 1, further comprising:

receiving input of the cryptographic key from the user via the GUI.

5. The computer method for providing an immutable record of human creativity of claim 1, further comprising:

obtaining the cryptographic key from a keystore provided by a medium capacity blockchain.

6. The computer method for providing an immutable record of human creativity of claim 1, further comprising:

reading a cryptographic key held in custody and associated with a user account by a server application performing a plurality of steps of the computer method.

7. The computer method for providing an immutable record of human creativity of claim 1, wherein said obtaining an encrypted data location corresponding to the secure disclosure thread from a blockchain includes retrieving the encrypted data location from a medium capacity blockchain.

8. The computer method for providing an immutable record of human creativity of any one of claims 1 to 7, wherein the distributed file system includes IPFS.