**The Open Standard**

.et\_post\_meta\_wrapper

Learning Machine services are built using the [Blockcerts open standard](http://www.blockcerts.org/) for issuing and verifying blockchain-based records. A standards-driven environment helps to ensure longevity and interoperability for this new type of digital record.

<http://community.blockcerts.org\>

The easy answer is that when we started out, [Ethereum](https://www.ethereum.org/) was a mere whiff of an idea (no pun intended). The other part of the answer is that Bitcoin has been the most tested and reliable blockchain to date; in addition, the relatively robust self-interest of miners, and the financial investment made into Bitcoin (and Bitcoin related companies) make it likely that it will be around for a good while longer.

<https://medium.com/mit-media-lab/certificates-reputation-and-the-blockchain-aee03622426f>

<https://medium.com/learning-machine-blog/why-the-blockchain-will-revolutionize-academic-credentialing-9950c9c4928d> ejemplo de certificado

<https://medium.com/mit-media-lab/certificates-reputation-and-the-blockchain-aee03622426f> how it works

<https://medium.com/mit-media-lab/what-we-learned-from-designing-an-academic-certificates-system-on-the-blockchain-34ba5874f196>

Tracking v1, v2

Revoking certificates v1, v2

Issuer, Viewer, Schema

<http://community.blockcerts.org/t/issuing-options/28> Issuing options

<http://www.json.org>

<http://www.learningmachine.com/product_summary/>

Tracking (graphs)

<https://coins.media.mit.edu> Request your coin

<https://medium.com/mit-media-lab/certificates-reputation-and-the-blockchain-aee03622426f> Certificates ☺

<https://proofofexistence.com> Check documents online

<http://eleconomista.com.mx/tecnociencia/2017/03/22/revolucion-blockchain-diamantes-banca> Ejemplos transacciones

<http://blog.bit2me.com/es/que-son-los-smart-contracts/> Pasos para la generación de smart contract, Ethereum, Counterparty, Rootstock

<http://blog.bit2me.com/es/que-es-cadena-de-bloques-blockchain/> Definir bitcoin, blockchain

<https://es.wikipedia.org/wiki/Cadena_de_bloques>

<https://www.blockcerts.org/guide/> 4 ejemplos

<https://en.bitcoin.it/wiki/Transaction> Transacción de bitcoin

<https://blockchain.info/es/wallet/bitcoin-faq>

Bitcoin answers

<http://certificates.media.mit.edu> Código

<http://www.blockcerts.org> Diagrama how it works

<https://medium.com/learning-machine-blog/why-the-blockchain-will-revolutionize-academic-credentialing-9950c9c4928d> Blockchain en educación

Public key

Blockchain Address

VERIFIED

Hash

Democratización tecnológica

<https://github.com/pypa/pip/issues/3165>

<https://stackoverflow.com/questions/41329238/invalid-uri-scheme-python-mongodb-error>