



Hedera™ Hashgraph

Powered by **Proven**^{DB}

Certificate of Blockchain Proof

For data identified by key:

AAASHaAAMAAAAlbAAA

This certificate constitutes proof that data has been anchored to a
Blockchain using the Hedera Hashgraph Protocol as of:

[Tue, 27 Jul 2021 22:57:49 GMT](#)

thereby proving that the data existed in its current form on the
date at which the Blockchain entry was created.

You can use this proof to attest that:

- (a) the data has not been altered in any way.*
- (b) the data existed in its current form on the specified date.*



Details of the data being proved

The data when hashed was identified by the key: "AAASHaAAMAAAAIbAAA"

The cryptographic hash of the data is:
V3IFWpBeTZd6IFjW4BgVWIPX523rZ7HMMVfL/9uMIZc=

See Schedule 1 for details of the hashing algorithm employed.

Blockchain proof details

The data hash was included within the [Hedera Hashgraph](https://app.dragonglass.me/hedera/search?q=6846b6e60cb64f7b180da487f21e97f3deae345c83ce2abaff3bb4ab77ec9b0e1015eea3f73ce430520cc9dab6442317) proof at
<https://app.dragonglass.me/hedera/search?q=6846b6e60cb64f7b180da487f21e97f3deae345c83ce2abaff3bb4ab77ec9b0e1015eea3f73ce430520cc9dab6442317>

See Schedule 2 for a detailed cryptographic proof.

The Hedera Hashgraph proof was anchored to the Blockchain in transaction
[6846b6e60cb64f7b180da487f21e97f3deae345c83ce2abaff3bb4ab77ec9b0e1015eea3f73ce430520cc9dab6442317](#) at time: Tue, 27 Jul 2021 22:57:49 GMT

Summary

The data identified by the key AAASHaAAMAAAAIbAAA with a hash value V3IFWpBeTZd6IFjW4BgVWIPX523rZ7HMMVfL/9uMIZc= was anchored to the Hedera Hashgraph Blockchain. Providing that the data continues to hash to that value, you can be certain that the data existed in its current form on or before that date.

Schedule 1: Data hashing

The data hash of `V3IFWpBeTZd6IFjW4BgVWIPX523rZ7HMMWvfL/9uMIZc=` was obtained by performing a [SHA-2 256 bit](#) hash on the data. The hash was calculated on the data and its metadata.

Schedule 2: Hedera Hashgraph proof

The Hedera Hashgraph proof uses a Trie structure for linking data to the public Blockchain. It aggregates multiple hash values into a single hash value which is then placed on the Blockchain. The following Hedera Hashgraph proof proves that the hash value of

`V3IFWpBeTZd6IFjW4BgVWIPX523rZ7HMMWvfL/9uMIZc=`

is associated with the root hash placed on the Hedera Hashgraph Blockchain in transaction

[6846b6e60cb64f7b180da487f21e97f3deae345c83ce2abaff3bb4ab77ec9b0e1015eea3f73ce430520cc9dab6442317](#)

Schedule 3: List of printable links in the document

Hedera Hashgraph
<https://hedera.com/>

Blockchain transaction:
[6846b6e60cb64f7b180da487f21e97f3deae345c83ce2abaff3bb4ab77ec9b0e1015eea3f73ce430520cc9dab6442317](#)

Open source validation tool:
<https://app.provendb.com/homepage/downloads>