

Houston, June 2nd, 2020

PRESS RELEASE

Houston, June 2, 2020 – vChain Inc, the world-wide leader in immutability solutions, has released to the general public version v0.6.0 of our industry-leading immutable database, <u>immudb</u>, the lightweight, high-speed immutable database for systems and applications. immudb is the first open-source immutable database available to developers, auditors and system administrators today.

With immudb organizations can track changes in sensitive data in your transactional databases and then record those changes permanently in a tamperproof immudb database. This allows customers to keep an indelible history of sensitive data, for example debit/credit card transactions.

Traditional transaction logs are hard to scale and are mutable. So, there is no way to know for sure if data has been compromised.

As such, immudb provides **unparalleled insights retroactively** of changes to your sensitive data, even if your perimeter has been compromised.

immudb has 4 main benefits:

- 1. immudb is immutable. You can add records, but never change or delete records.
- 2. Data stored in immudb is **cryptographically coherent and verifiable**, like blockchains, just without all the complexity and at high speed.
- 3. Anyone can get **started with immudb in minutes**. Whether you're using node.js, Java, Python, Go, .Net, or any other language. It's very easy to use and you can have your immutable database running in just a few minutes.
- 4. Finally, immudb is **Open Source**. You can run it **on premise**, or in the **cloud**. It's completely free. immudb is governed by the Apache 2.0 License.

immudb can be ran on **Linux**, **FreeBSD**, **Windows**, and **MacOS**, along with other systems derived from them, such as **Kubernetes** and **Docker**.

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