

Digitally Managing Your Healthcare and Other Verifiable Credentials

Organizing and providing proof of healthcare records and status can be challenging. When it comes to vaccinations, it's almost impossible. Though most of us have had at least one vaccination for school, work, travel, or military service, many people don't have an exact record of their vaccinations. Or worse, some have one or more handwritten documents, which can be difficult to manage and easy to lose.

In the wake of the COVID-19 pandemic, the need for valid and accessible vaccination records is more pressing than ever. Once the vaccine becomes available, proving that you've been inoculated against COVID-19 may be necessary for access to work, travel, visiting family or friends in care facilities, or even attending sporting events, concerts, theaters and other large gatherings.

Paper-based evidence of your COVID-19 vaccination won't be enough in today's digital economy. Vaccination cards have long been the method of choice for proving vaccination status, but are not secure, are easily counterfeited, and present challenges for digital security protocols and workflows. Adding identity to a digital, verifiable credential not only proves that you have the vaccine and can present it digitally, but that you are the one who actually has been vaccinated. The combination of verified identity with a verifiable credential is of paramount importance when safety and security are important.

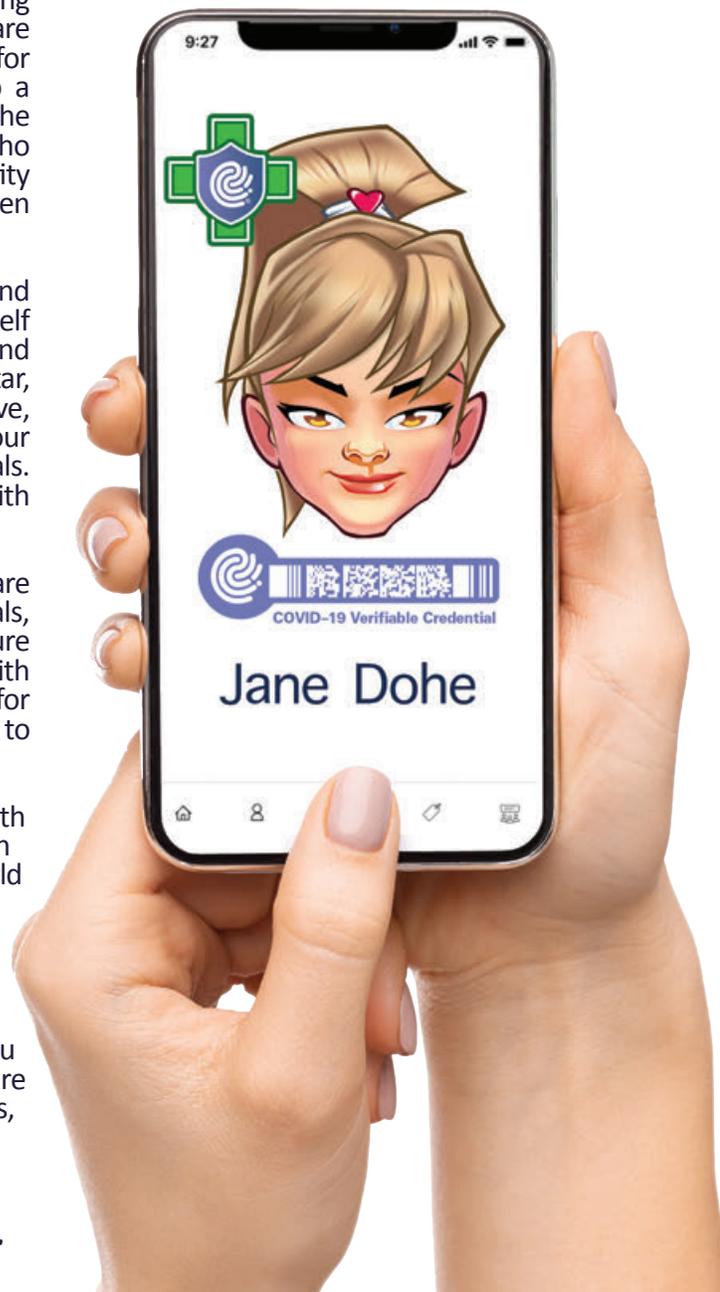
Liquid Avatar provides users, at no cost, with the digital tools and services to create, manage and control their biometric based, Self Sovereign Identity, prove vaccination and healthcare records and other verifiable access and identity credentials. With Liquid Avatar, you can use your mobile phone, tablet, or computer to receive, manage, control, and share credentials about you, your vaccinations and other verified access and identity credentials. Individuals can share what they want, when they want, and with whom they want.

Our ecosystem for the COVID-19 Verifiable Identity Healthcare Credential includes: healthcare technology partners, hospitals, university and college campus programs, travel and leisure operators, as well as major sport and entertainment venues, with many more partners expected in the future as the process for issuers and verifiers is simple, efficient and very-cost effective to implement.

The COVID-19 Verifiable Identity Healthcare Credential along with other verifiable access and identity credentials are being built on the Trust over IP (TOIP) open standards framework and the World Wide Web Consortium's (W3C) specifications for decentralized identifiers for credential management which enable users to manage, control and use their digital assets while maintaining personal privacy and security.

When it's time to get your COVID-19 Vaccine, make sure that you have the Liquid Avatar app and your Verifiable Identity Healthcare Credential to ensure that you can start getting back to the things, people and places that are important to you.

Verified Identity Healthcare Credentials are issued, managed, and verified through an ecosystem of trust.



How it works

To start, an individual downloads the Liquid Avatar app to their smartphone, or other connected device, and creates their verified identity. Once an authorized Healthcare professional administers the vaccine, they can author a credential on the ecosystem, which confirms that the individual who receives the vaccination is who they say they are and that they have received the vaccine and been issued a unique vaccination record. The record resides securely in their digital wallet in an encrypted format which is only accessible through their biometrics, such as facial recognition. The individual is then able to present proof of vaccination with any organization using our trusted ecosystem by either showing their digital vaccine pass or scanning the Liquid Avatar icon as part of an organization's safety screening protocol.

This system lets users answer targeted health questions while preserving their privacy and ensuring that the authenticity of the presented information can be trusted by the requesting organization.

Enabling Authorized Issuance

Creating an environment where healthcare professionals can author and issue verified healthcare identity credentials of a person that has received a vaccine, and are connected to a known, verified user. Proving that the person with the vaccine record is actually the person who received the vaccine which creates the foundation for initiating safety protocols in a wide range of locations and can help re-establish confidence for critical personal, organizational, business and healthcare decision.

Peace of Mind Verification

Facilities, institutions, businesses, and other venues can easily request proof of vaccination from individuals while avoiding the need to manage individual health information. Users only share the information they need for access, and no other personal or private data. As organizations and establishments focus on establishing protocols needed for a safe reopening, Liquid Avatar, together with its industry leading partners makes it possible for families, students, employees and customers to share vaccination information, on a private basis, that is sensitive yet necessary to get people back to their everyday lives.

Managed and Controlled by the Individual

Liquid Avatar lets people share verified identity credentials, including healthcare credentials quickly and privately with all types of businesses, facilities, venues, and healthcare organizations. It gives the individual control over their personal information, letting them decide what they share, when, and with whom. With Liquid Avatar and the user's self sovereign identity, people have a safe and easy way to manage their digital credentials, and the information is all in one place, through the devices they choose.

For more information, please visit us at www.liquidavatar.com or email us at info@kbn.network

