WHAT ARE DIGITAL WALLETS?

Digital wallets store digital assets, credentials, and useful items, such as tickets and keys.



DIGITAL WALLET ACCESS

Nearly all digital wallets are restricted by vendor lock-in from the banks, merchants, companies, or nations that issue them.



SECURITY AND DIGITAL WALLETS

Security is a constant concern since hackers are constantly trying new ways to hack into digital wallets.



CODE SECURITY



The design, development, and updates for most wallets are all done in a black box controlled by a single organization so that no one else can see their code.

WALLET FLEXIBILITY

Most digital wallets can only do a few things, so consumers must juggle multiple wallets.



THE WORLD OF WALLETS



Around the world, countries are rapidly implementing wallets to manage their digital identity programs.

WALLET COMPATIBILITY

Current wallets lack any Interoperability across functions, devices, credential issuers, merchants, and nations.



MARKET ACCEPTANCE



The success of digital wallets depends on standardizing the engine that runs them so they can all interoperate and share information.

THE WAY FORWARD & THE FUTURE

The mission of the Open Wallet Foundation (OWF) is to **create** an open source software stack and best practices that any developer can use to create a wallet.



THE DIFFERENCE: OWF

OWF wallets will be portable, highly secure, privacy-preserving, standards-based, interoperable, and multi-functional.



OWF BENEFITS: CULTURE

On top of these shared standards, any developer can provide unique functions, interfaces, and customer experiences.



OWF BENEFITS: DEVELOPMENT



The OWF continues to build out its stack with feedback from the worldwide community of those interested in the challenges of digital wallets.



